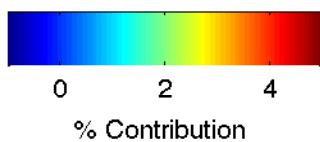
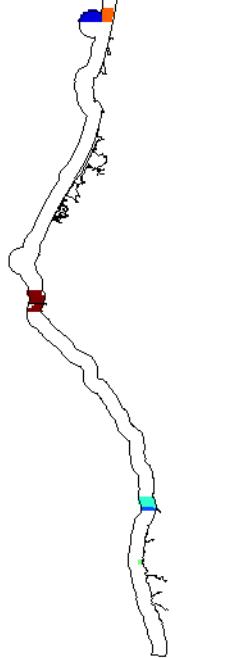
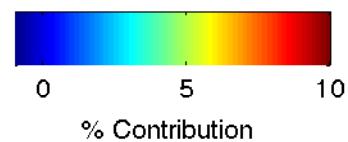
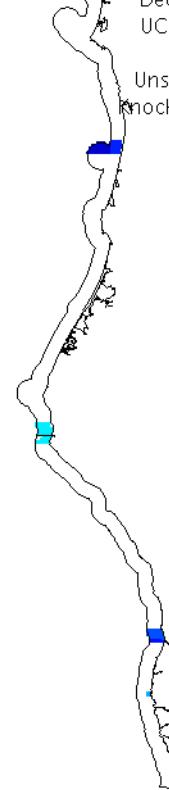


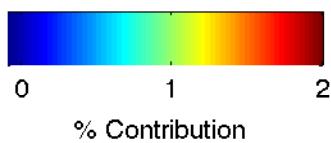
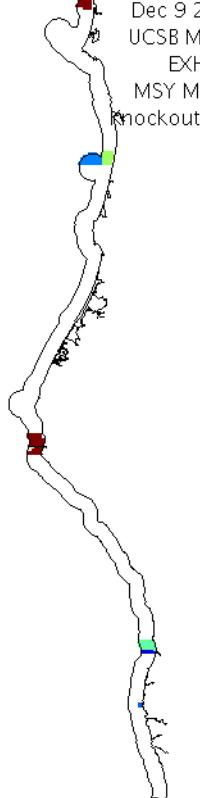
CA MLPA Master Plan SAT
Bioeconomic model results
Dec 9 2009
UCD Model
EXH
Unsuc Mgmt
Knockout Index



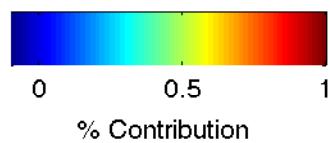
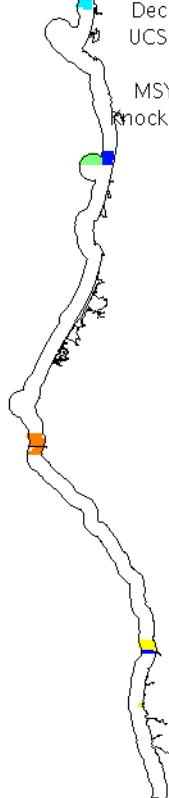
CA MLPA Master Plan SAT
Bioeconomic model results
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Knockout Index

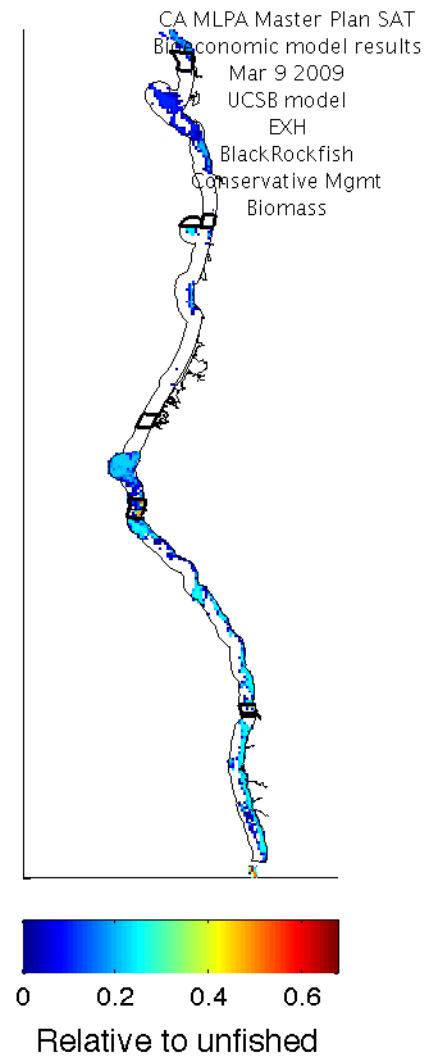
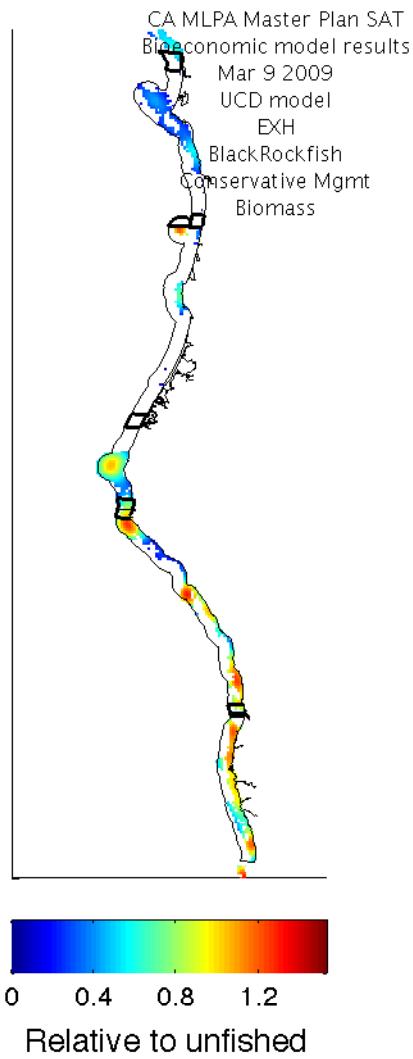


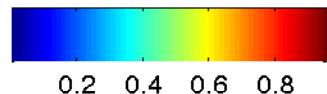
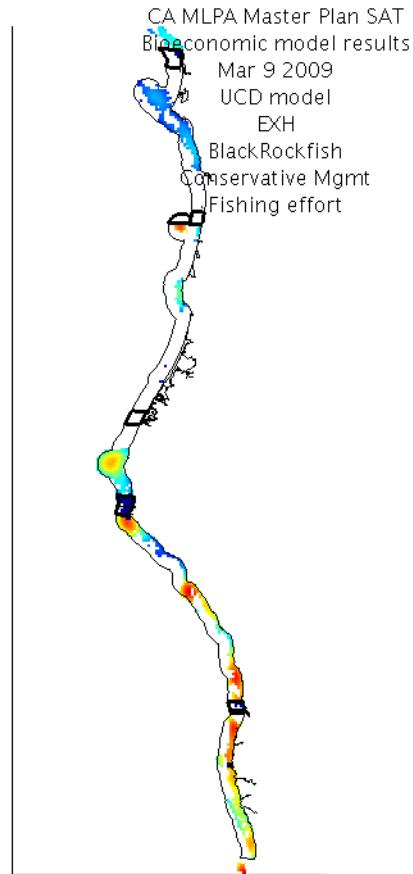
CA MLPA Master Plan SAT
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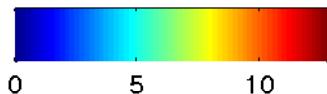
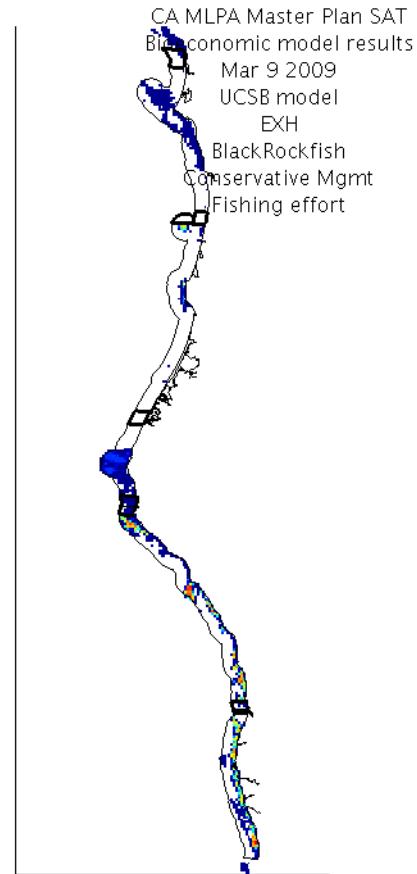
CA MLPA Master Plan SAT
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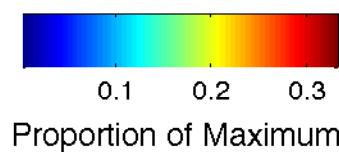
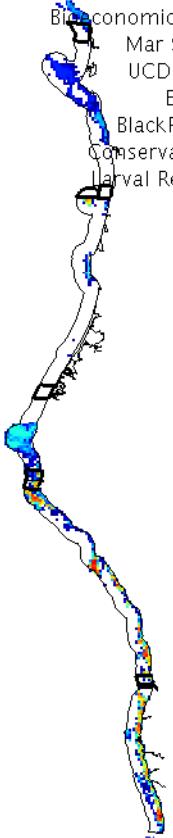


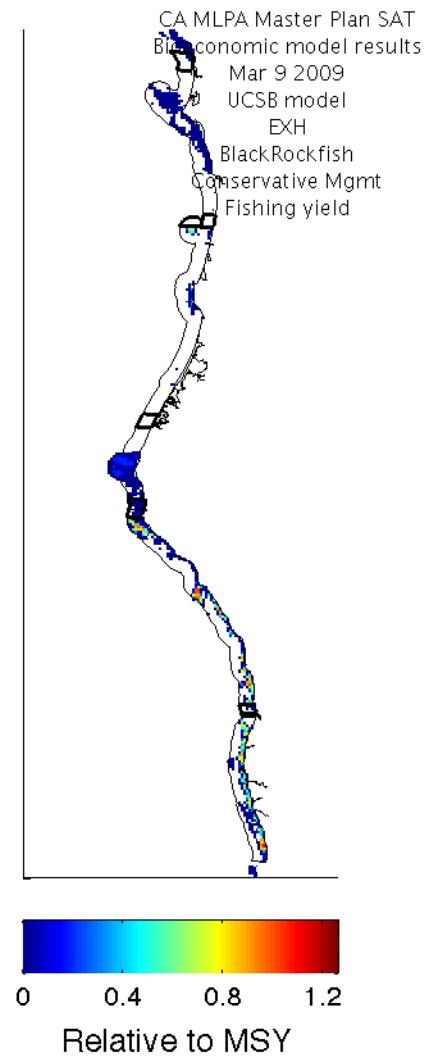
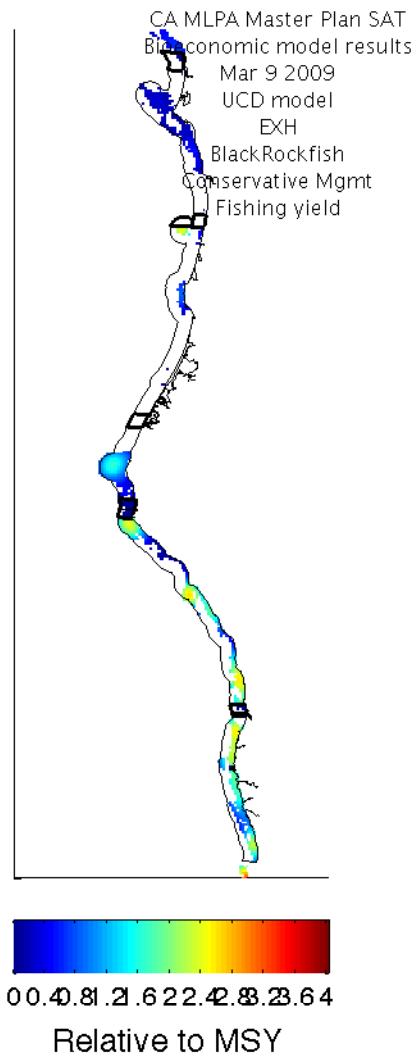
Relative to MSY maximum effort

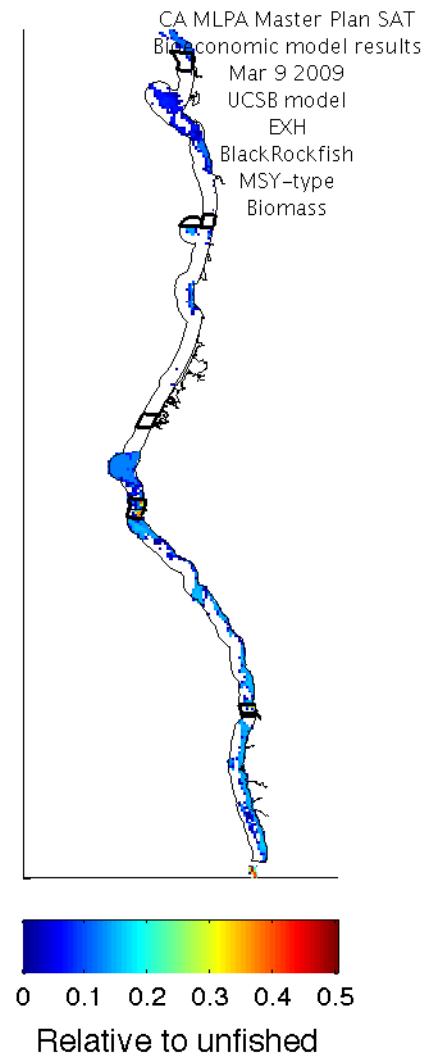
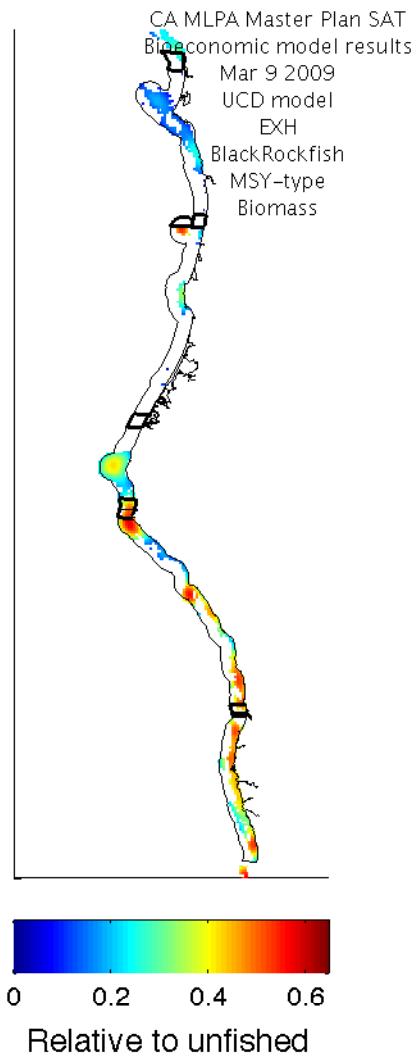


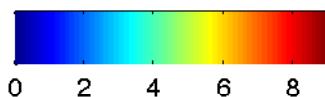
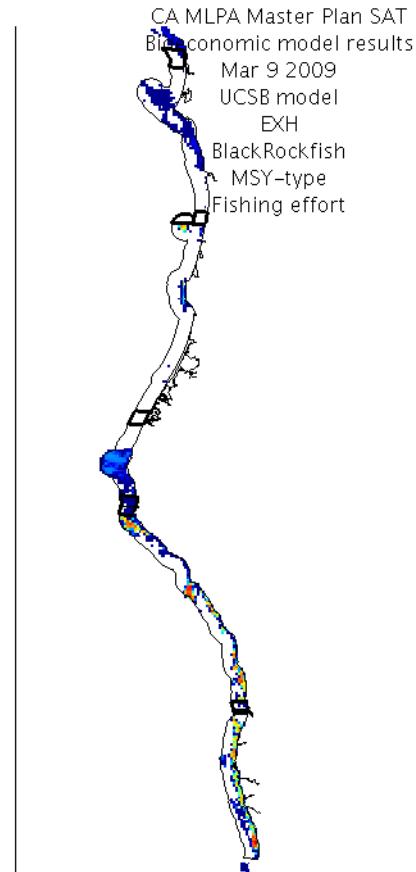
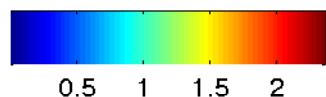
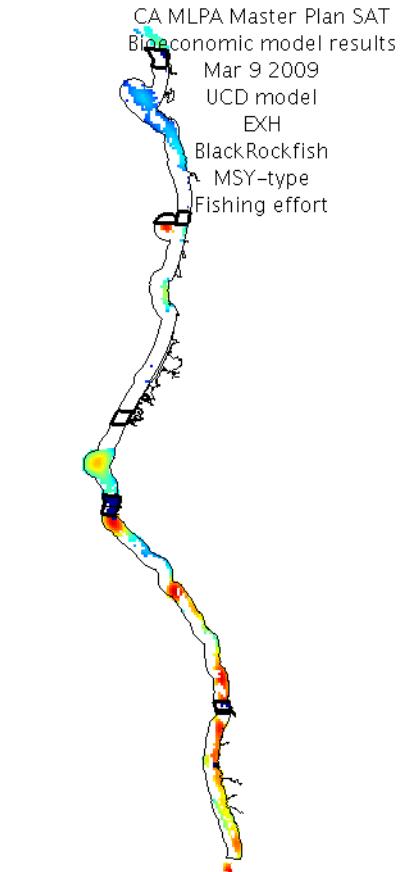
Relative to MSY maximum effort

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Conservative Mgmt
Larval Recruitment

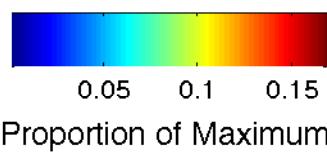
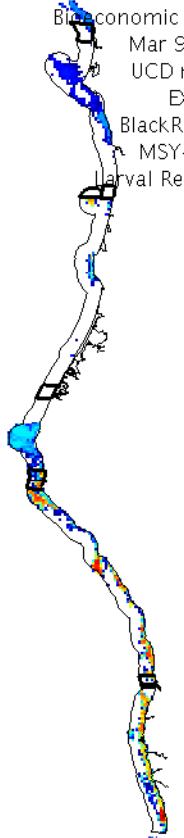


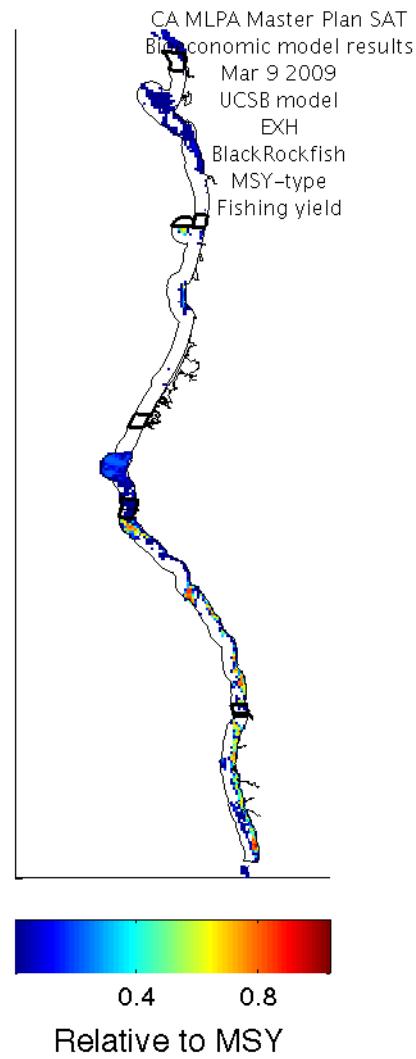
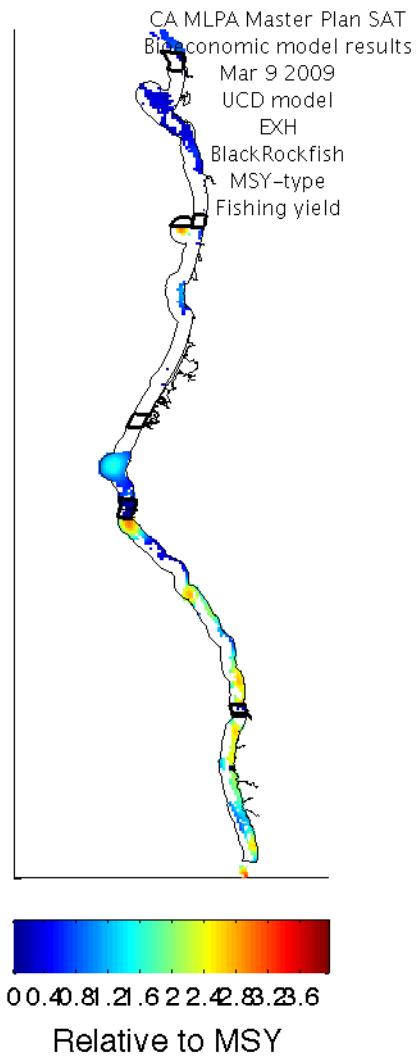


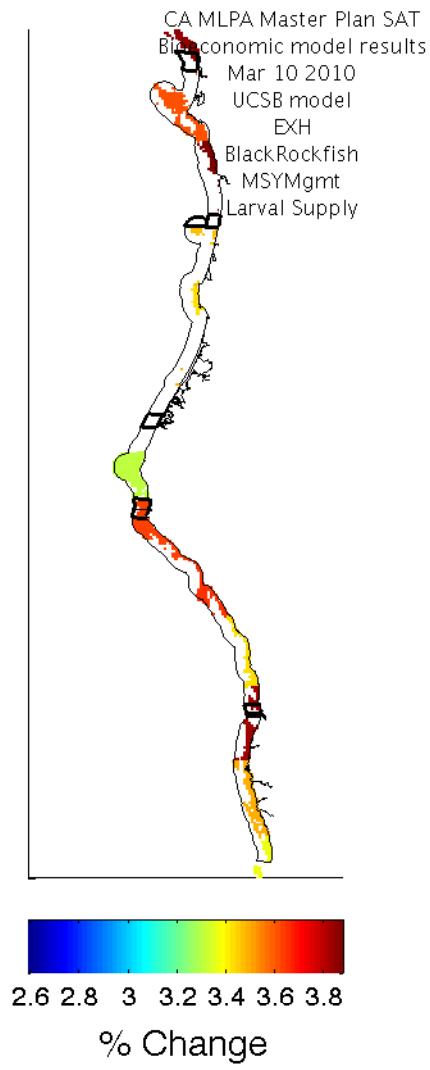
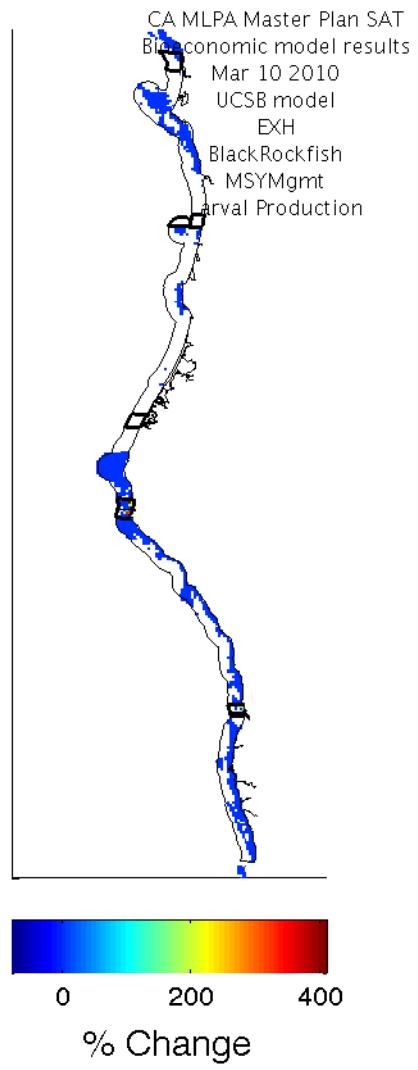


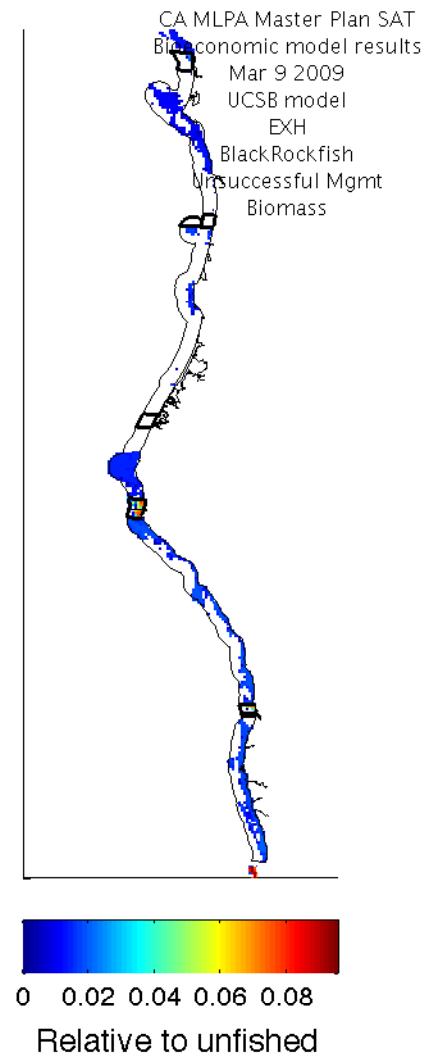
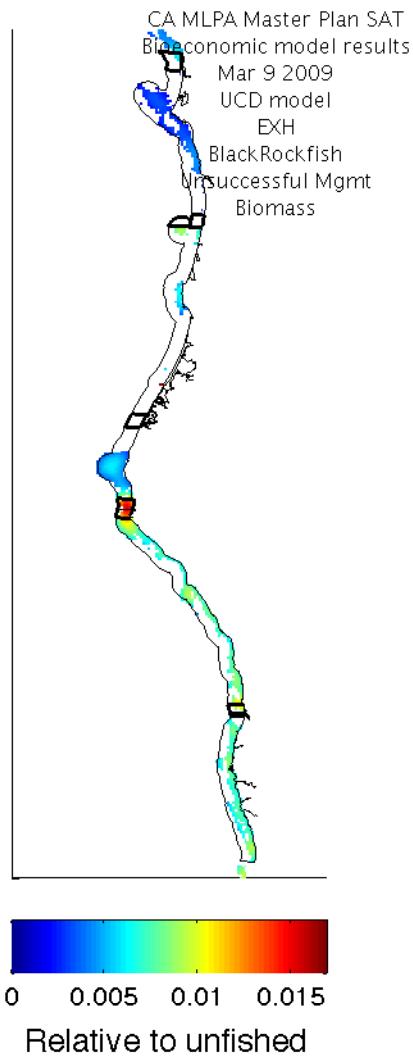


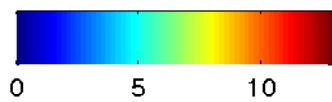
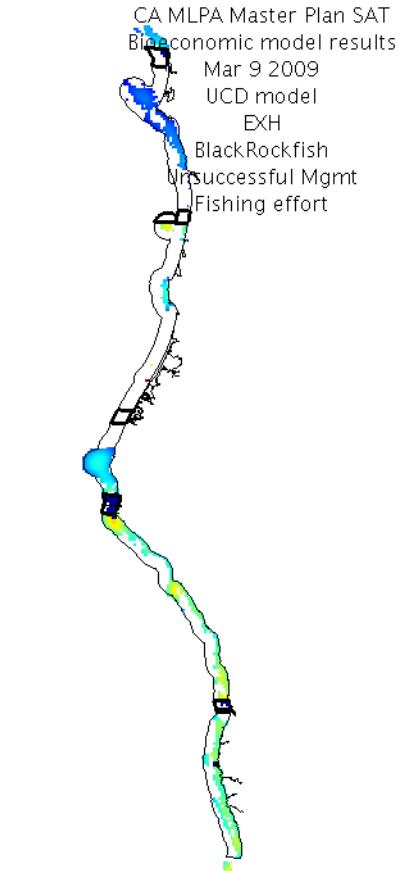
CA MLPA Master Plan SAT
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UCD model
EXH
BlackRockfish
MSY-type
Larval Recruitment



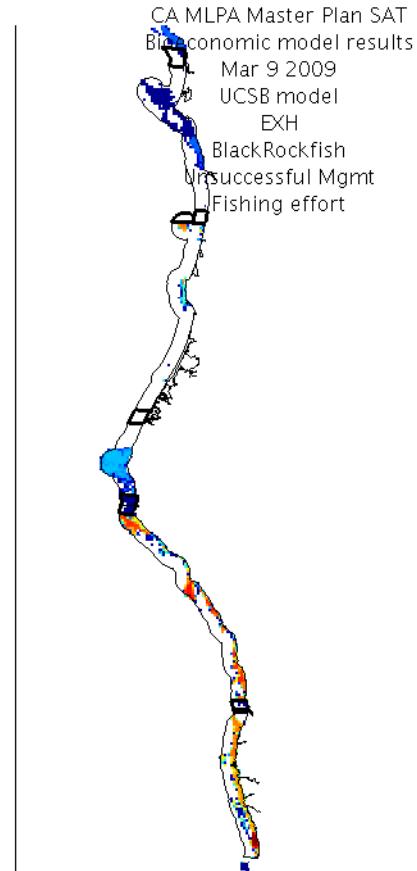






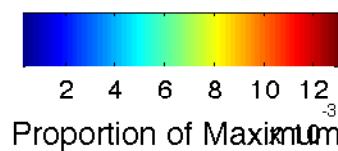


Relative to MSY maximum effort



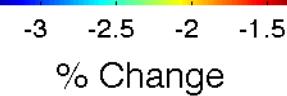
Relative to MSY maximum effort

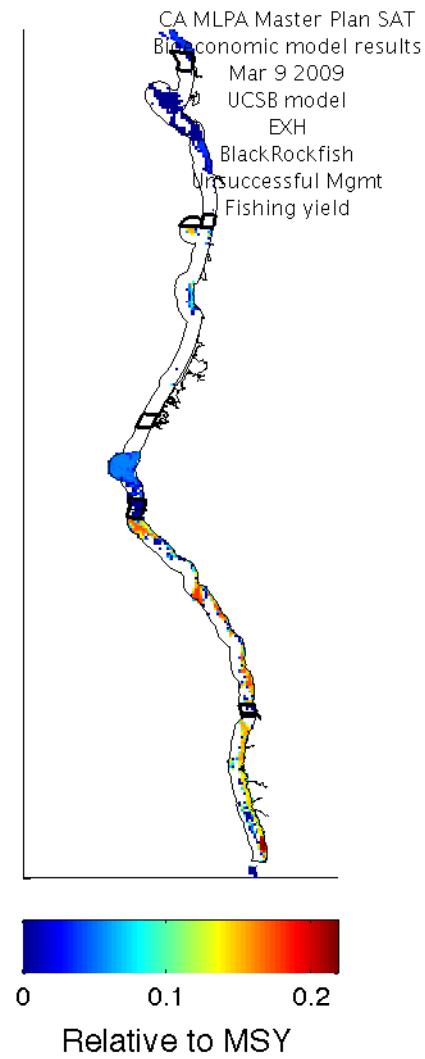
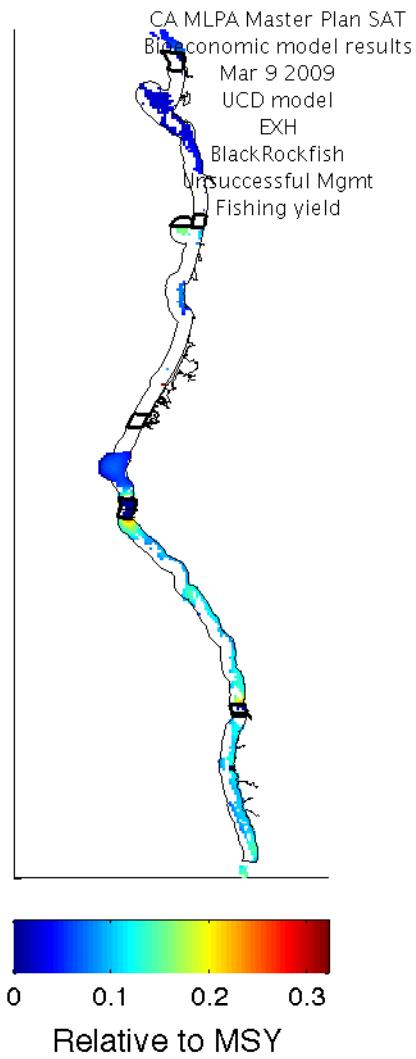
CA MLPA Master Plan SAT
Bio-economic model results
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BlackRockfish
Unsuccessful Mgmt
Larval Recruitment

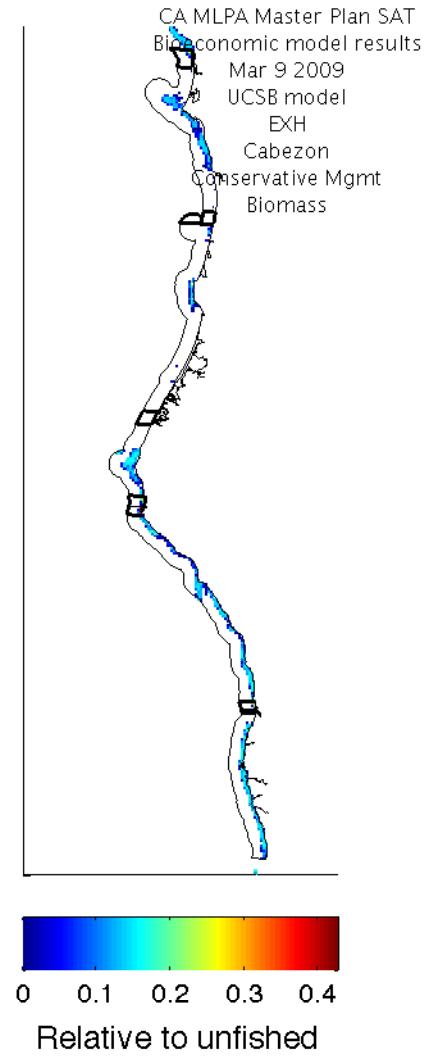
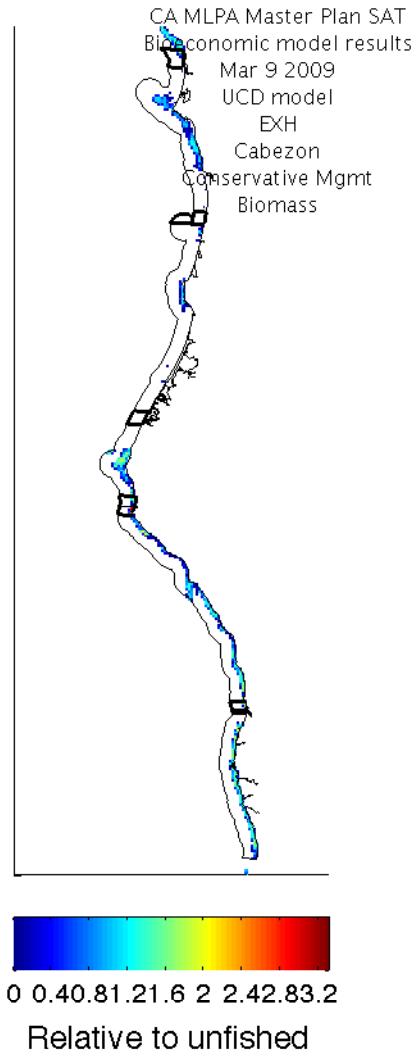


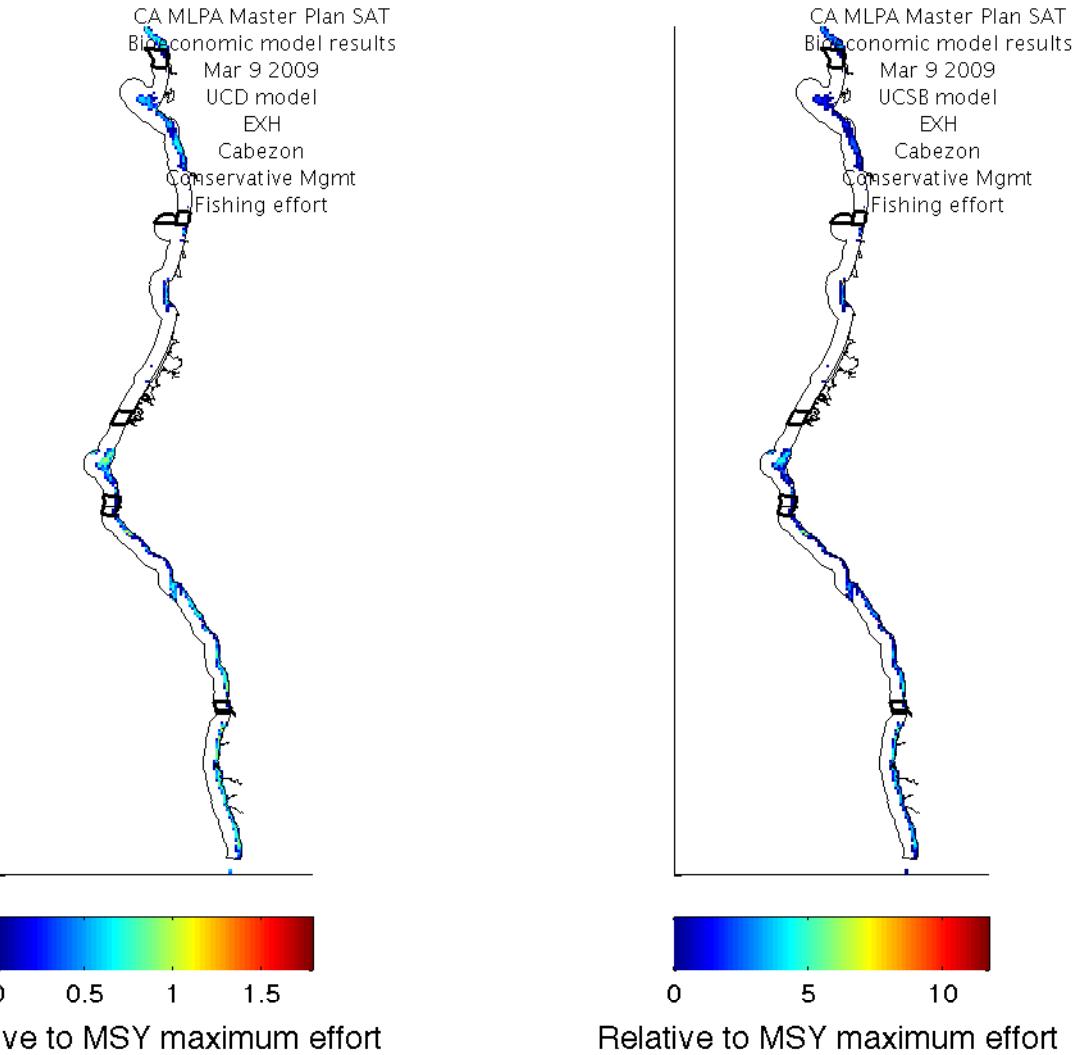
CA MLPA Master Plan SAT
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UCD model
EXH
BlackRockfish
UnsucMgmt
Larval Production

CA MLPA Master Plan SAT
Bioeconomic model results
Mar 10 2010
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EXH
BlackRockfish
UnsucMgmt
Larval Supply

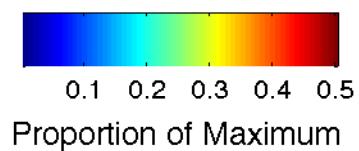
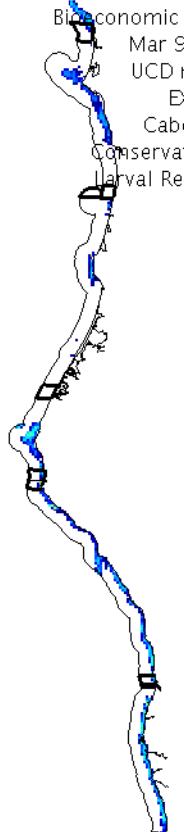


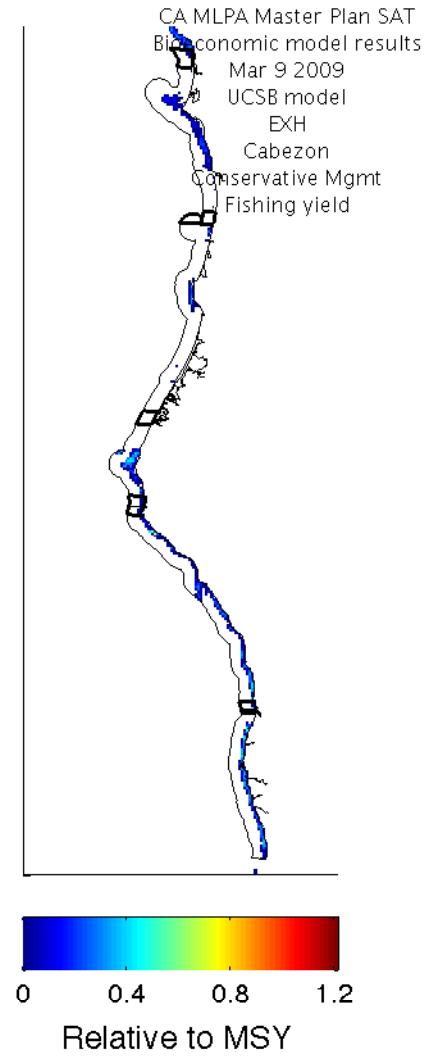
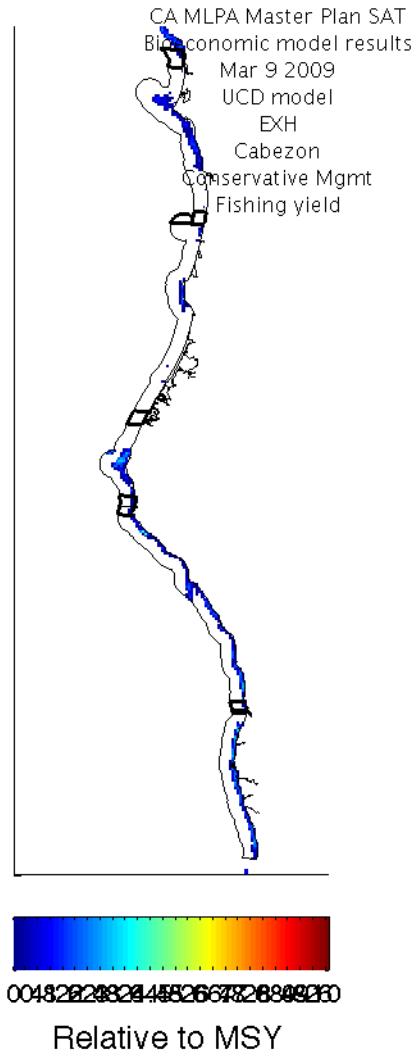


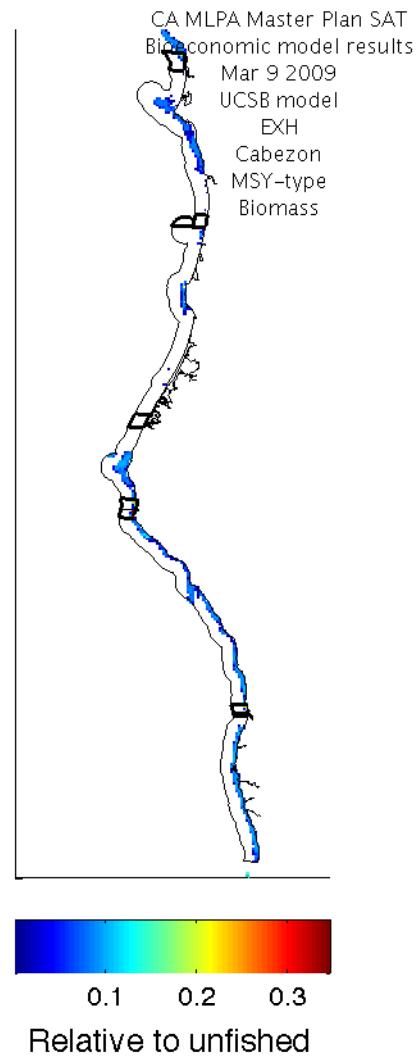
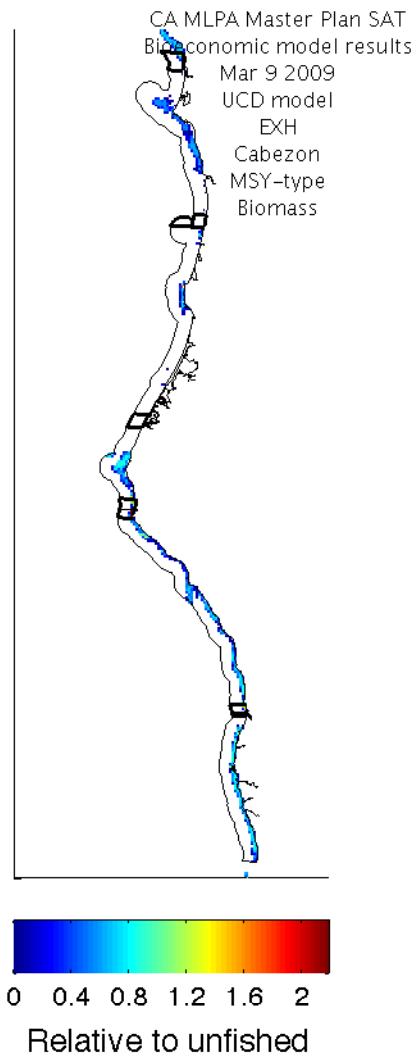


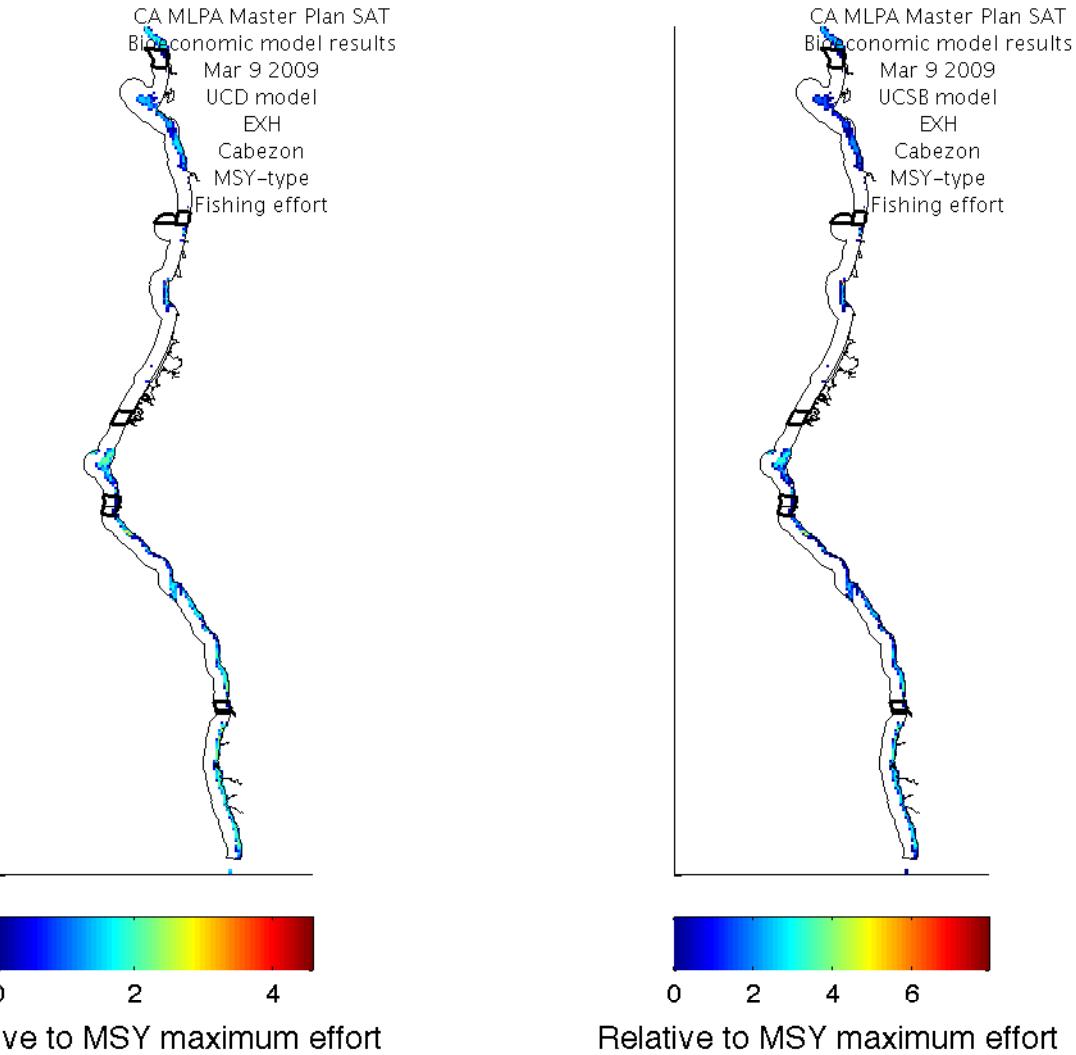


CA MLPA Master Plan SAT
Bioeconomic model results
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EXH
Cabezon
Conservative Mgmt
Larval Recruitment

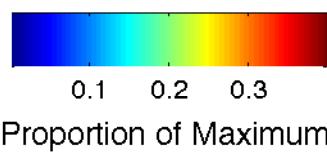
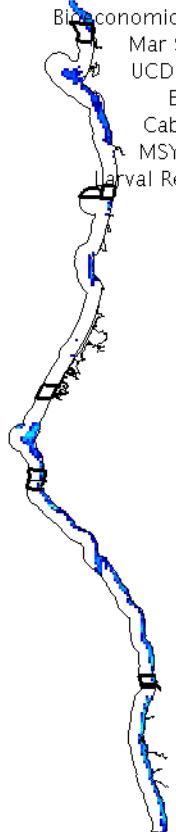


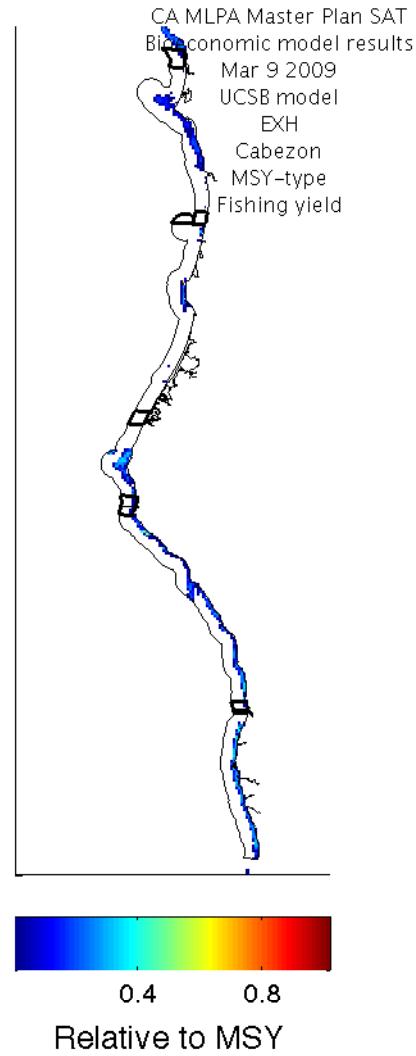
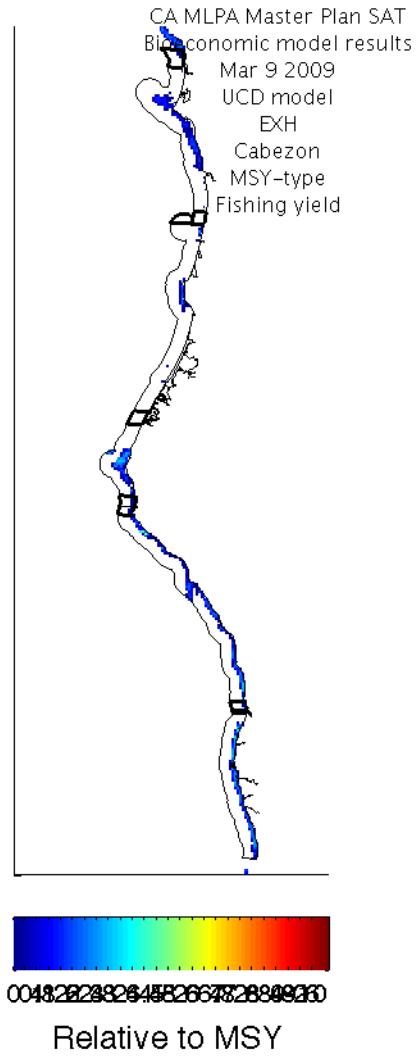


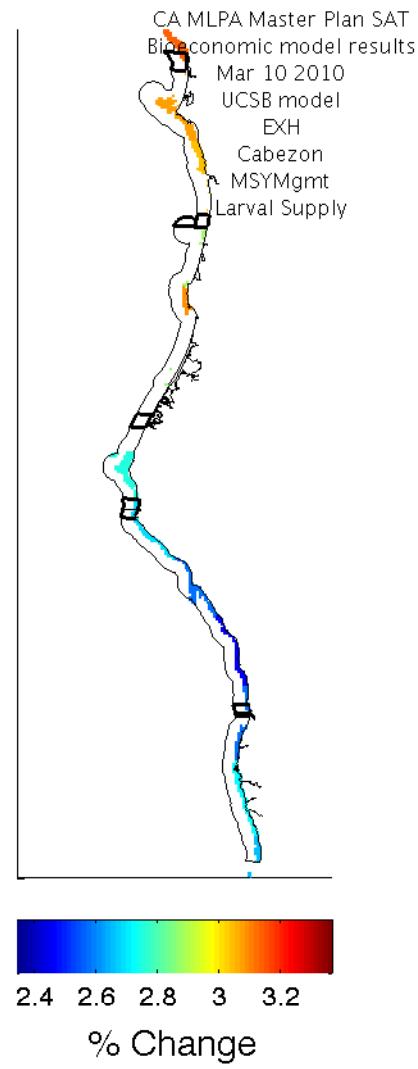
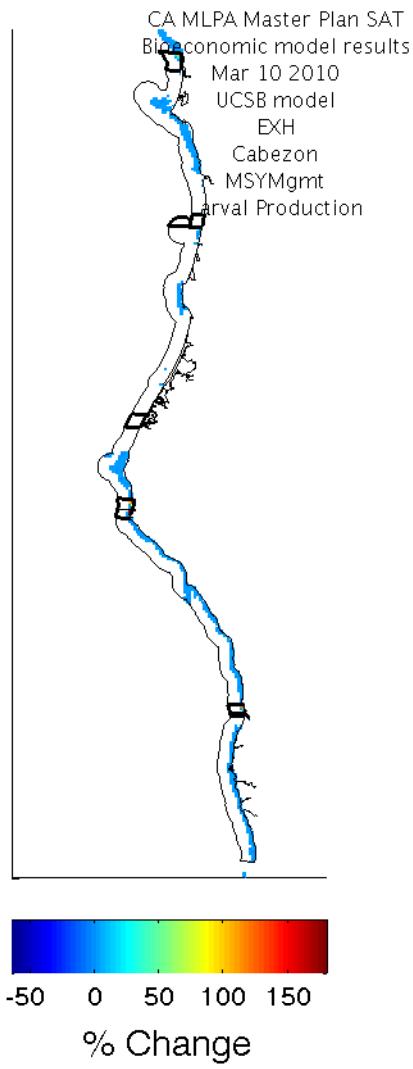


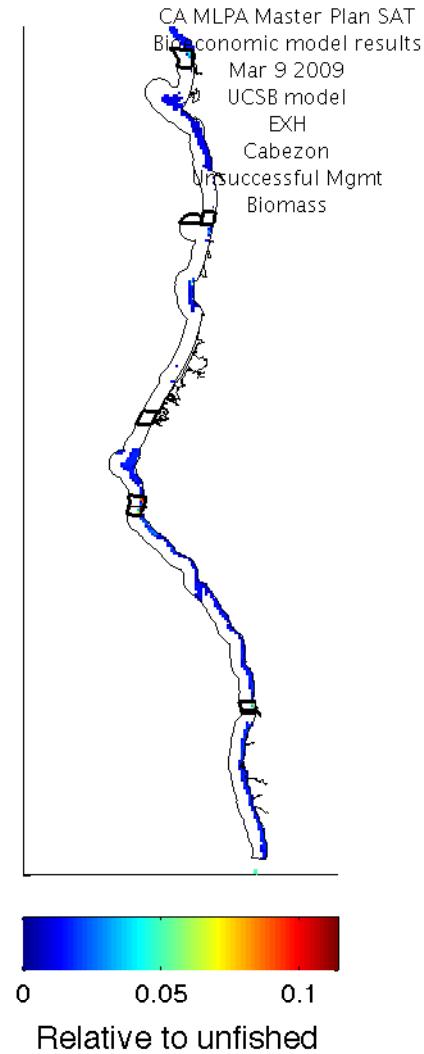
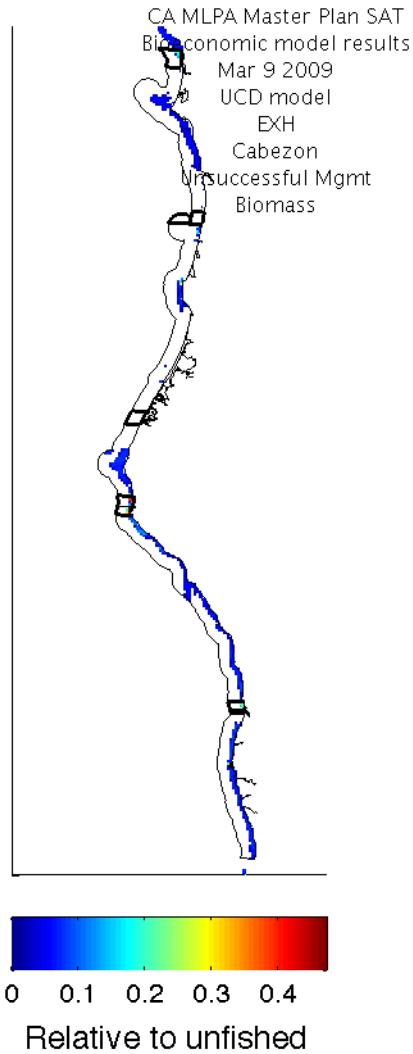


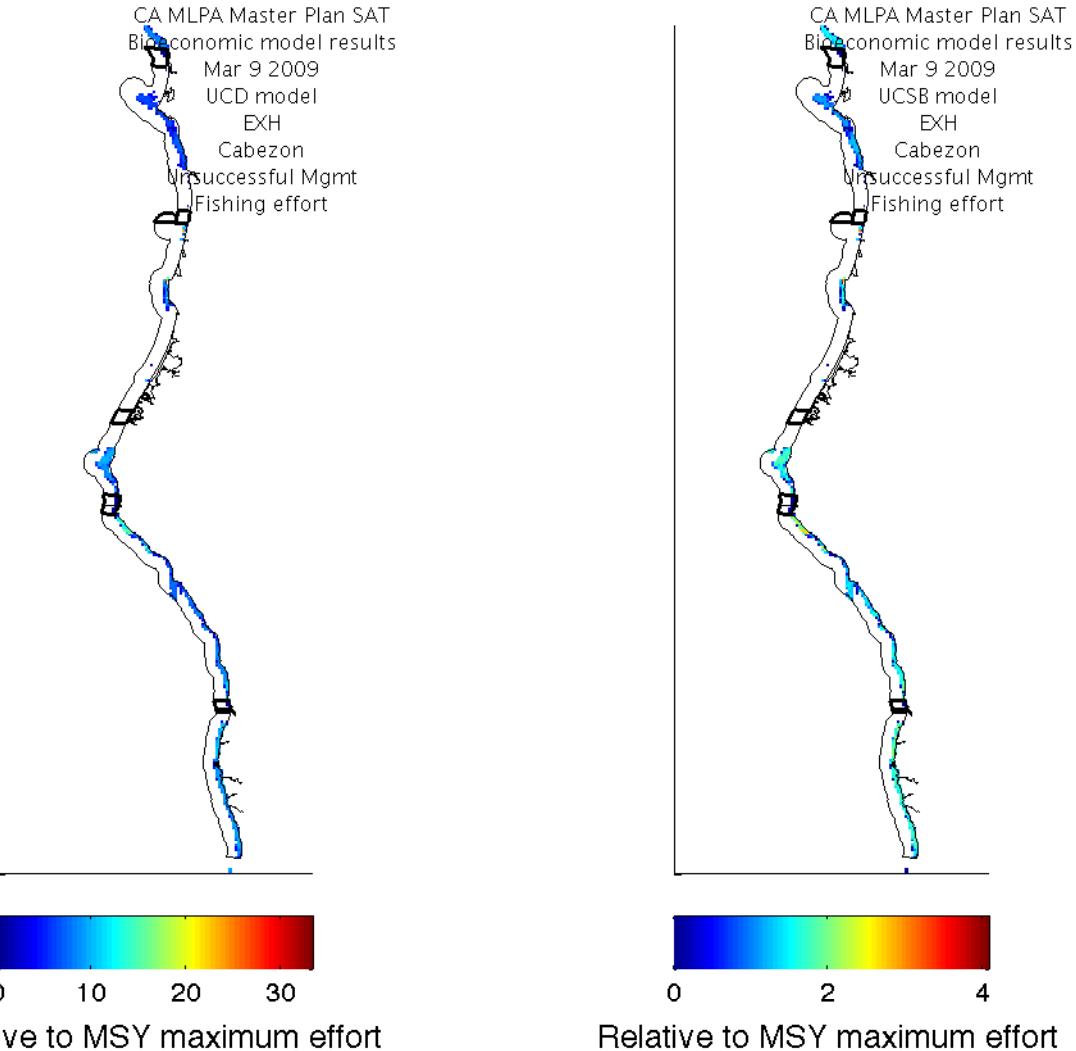
CA MLPA Master Plan SAT
Bioeconomic model results
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Larval Recruitment



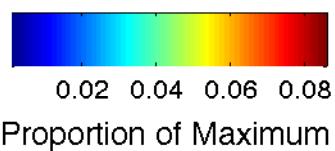
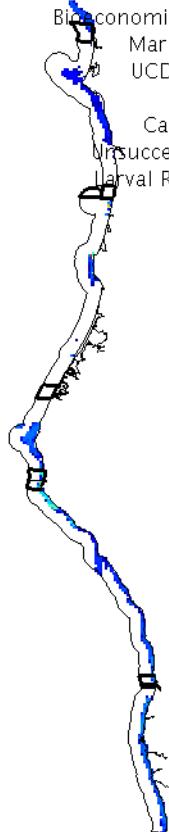


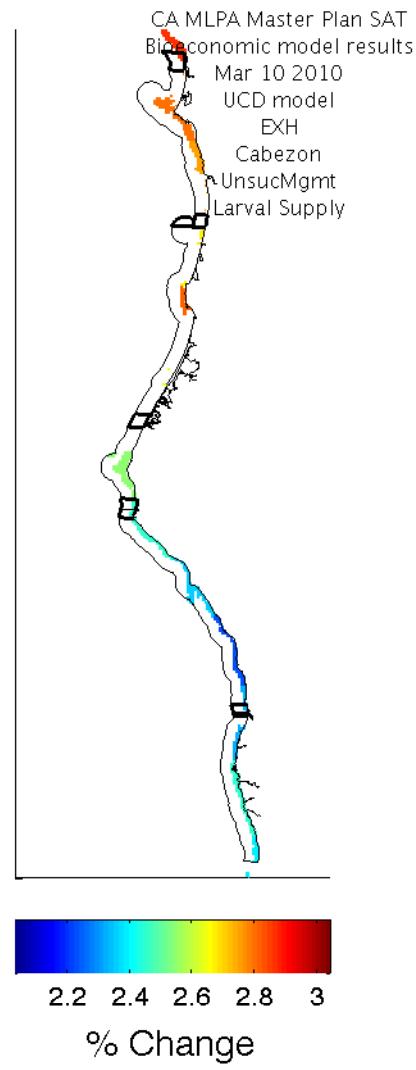
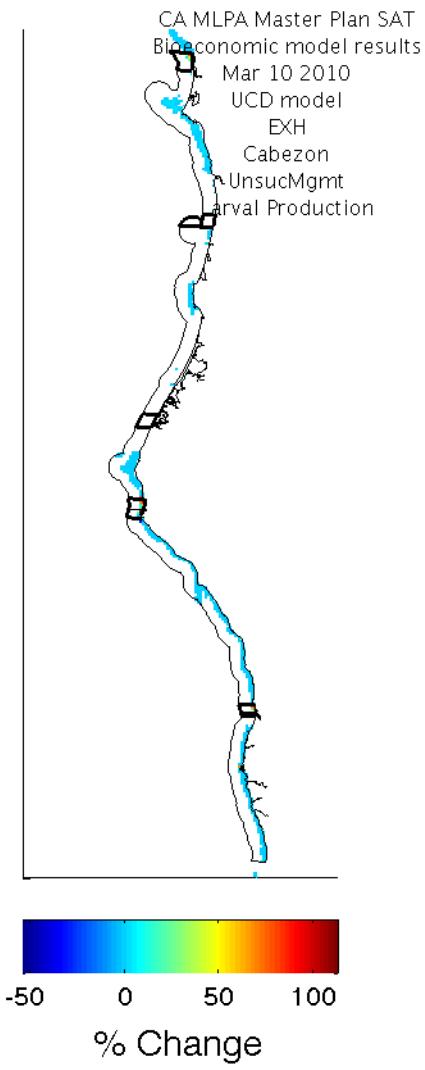


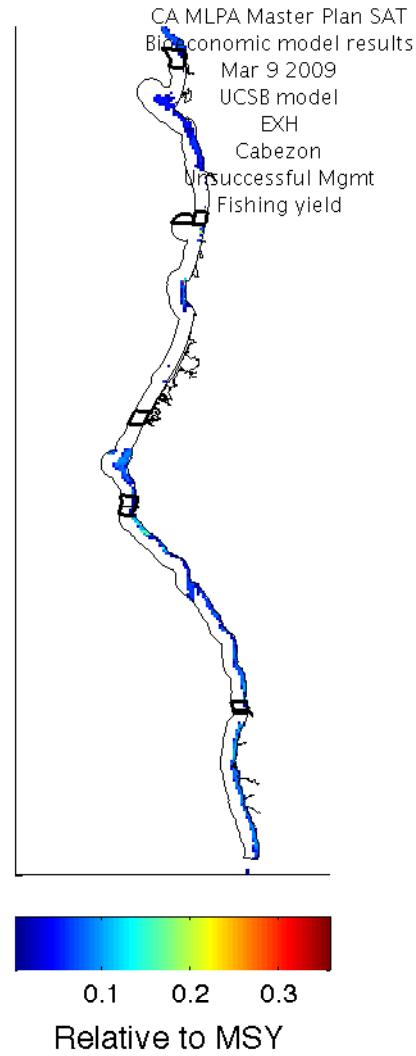
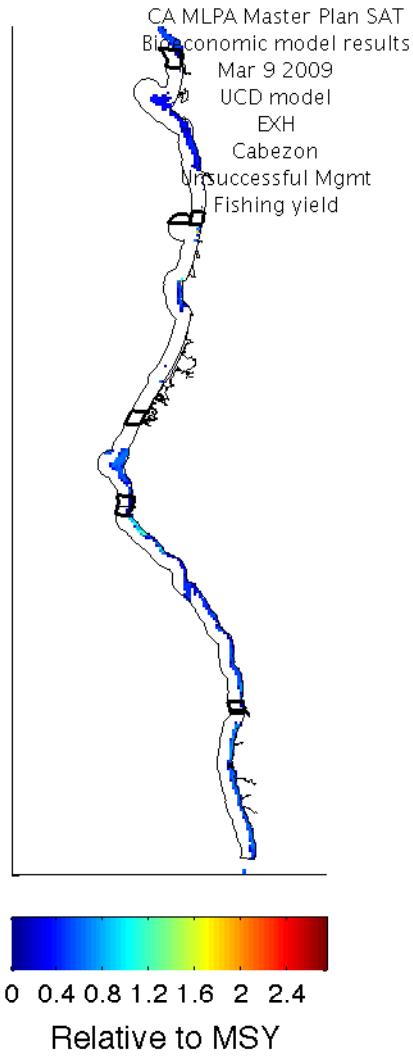


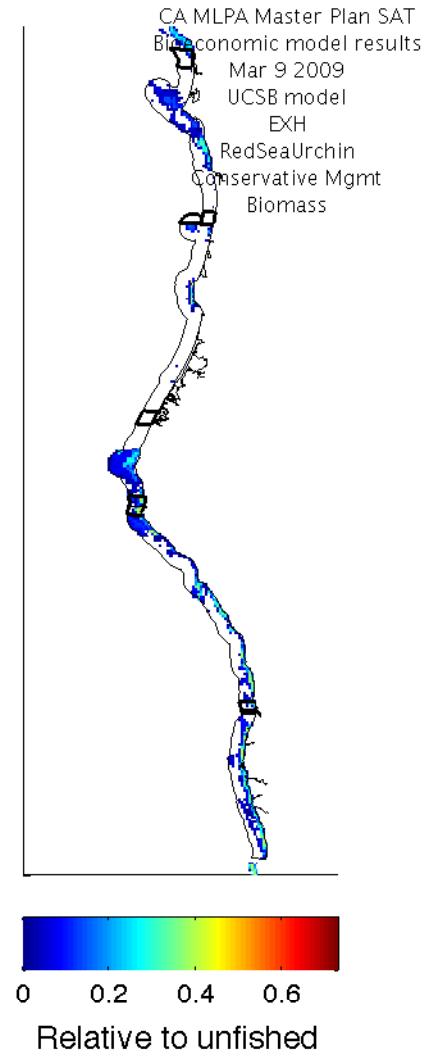
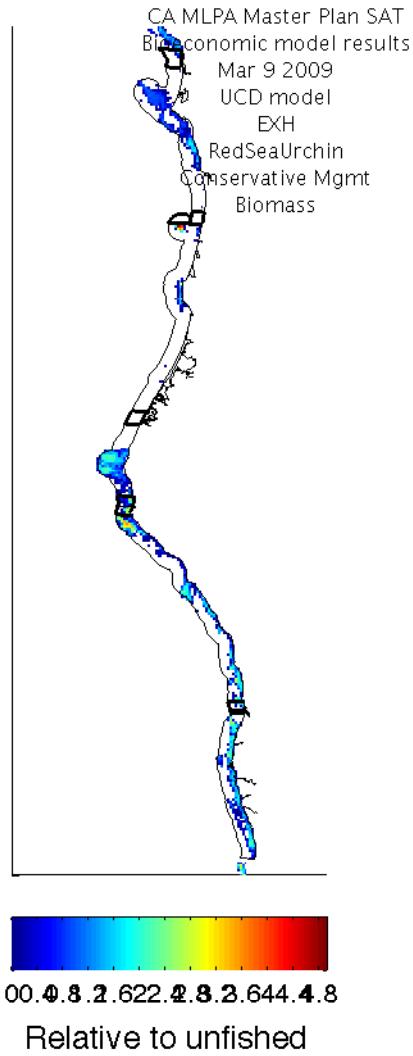


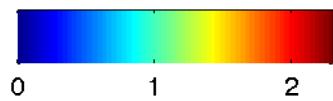
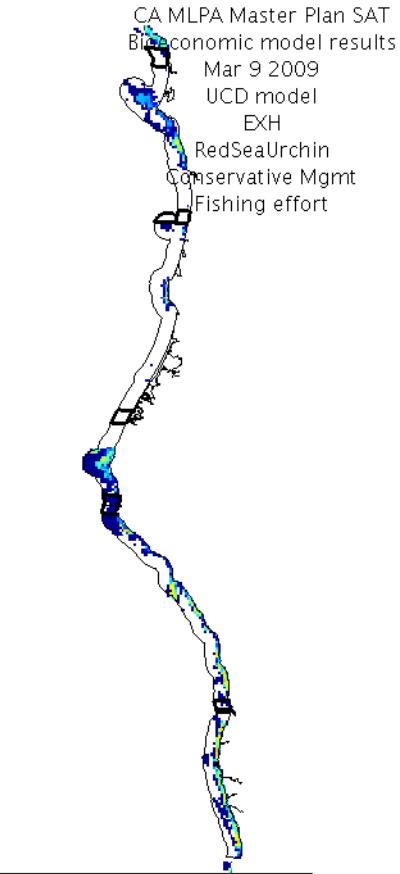
CA MLPA Master Plan SAT
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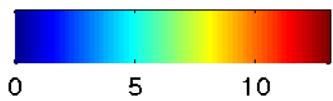
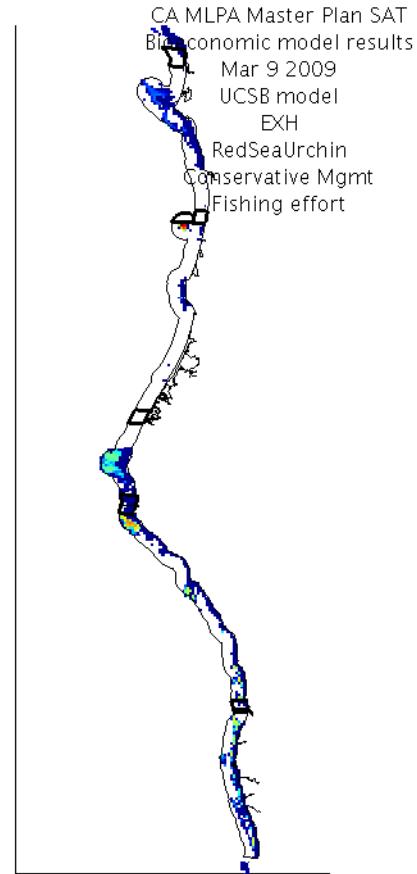






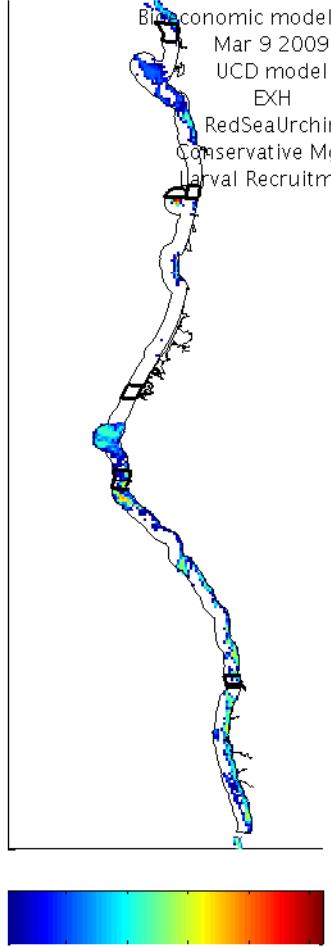


Relative to MSY maximum effort

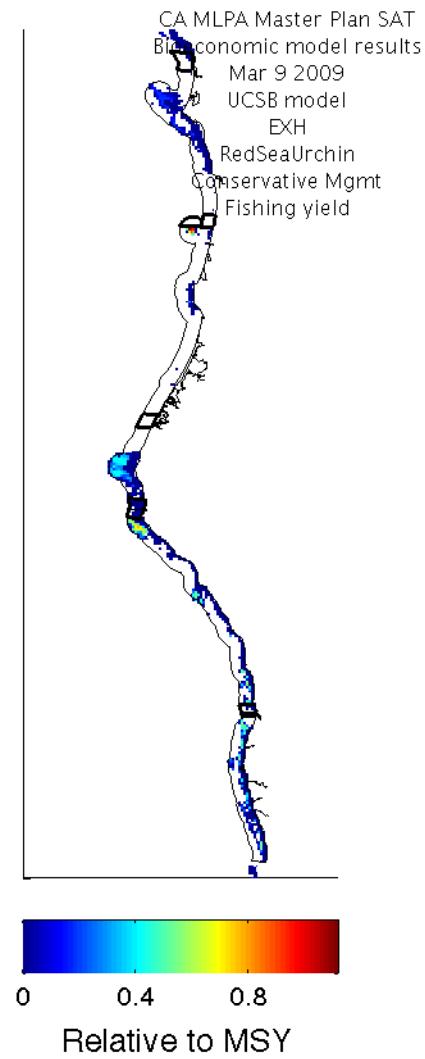
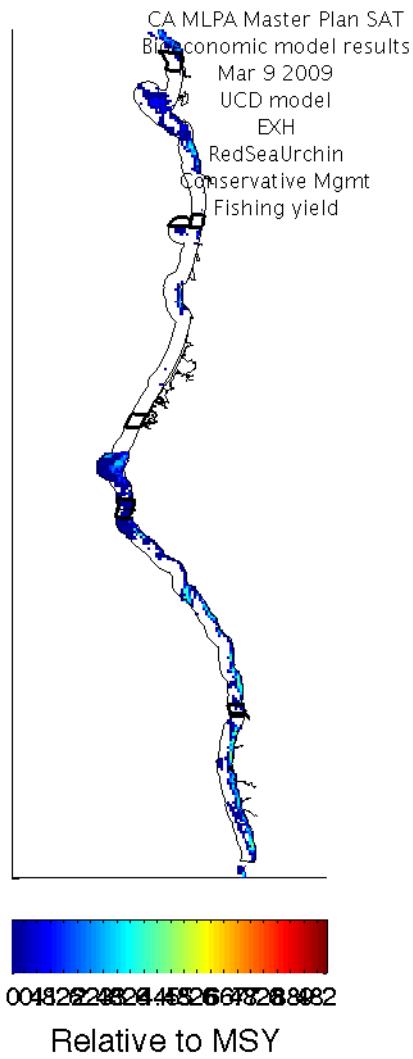


Relative to MSY maximum effort

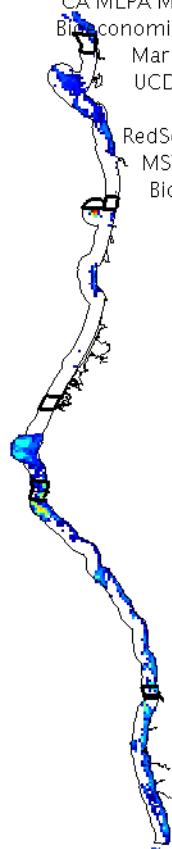
CA MLPA Master Plan SAT
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Proportion of Maximum



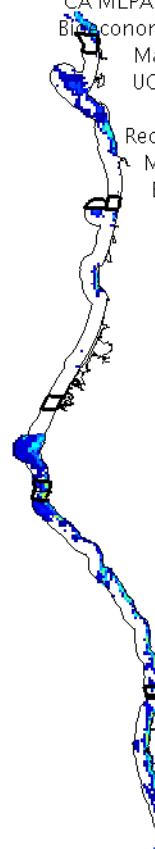
CA MLPA Master Plan SAT
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Biomass



0.4 0.8 1.2 1.6 2.0 2.4 2.8 3.2 3.6 4.0

Relative to unfished

CA MLPA Master Plan SAT
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Mar 9 2009
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MSY-type
Biomass



0 0.2 0.4 0.6

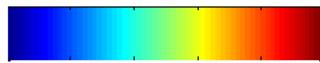
Relative to unfished

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Fishing effort

CA MLPA Master Plan SAT
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MSY-type
Fishing effort



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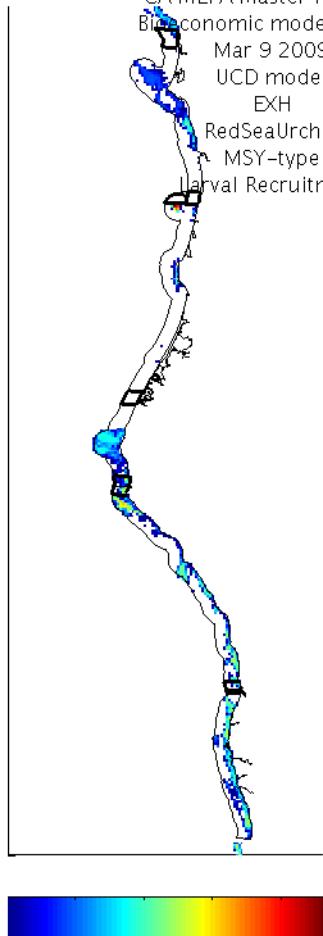


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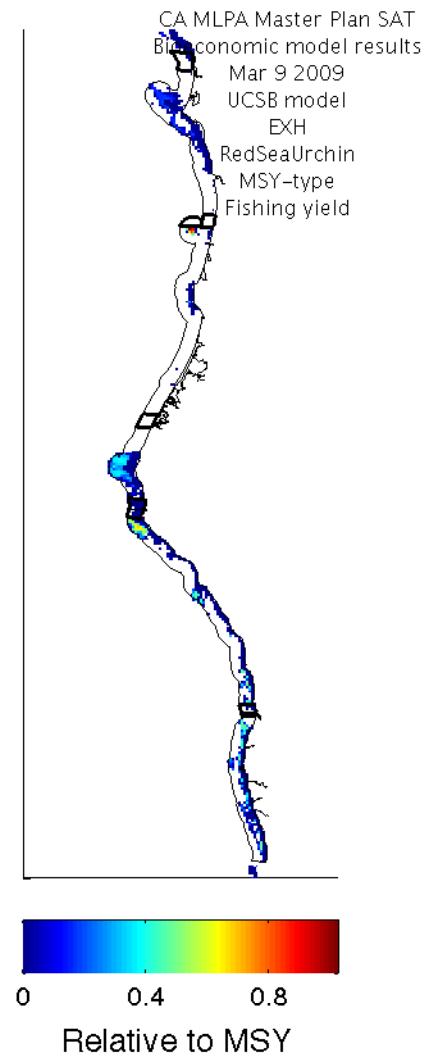
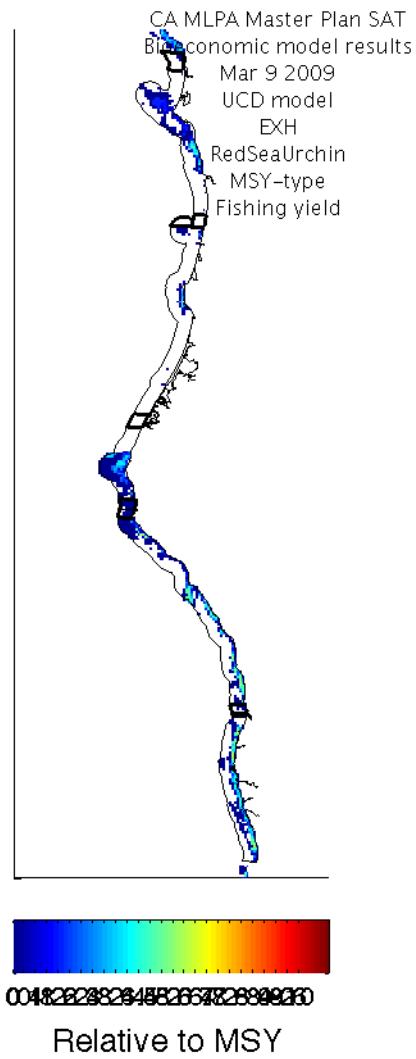
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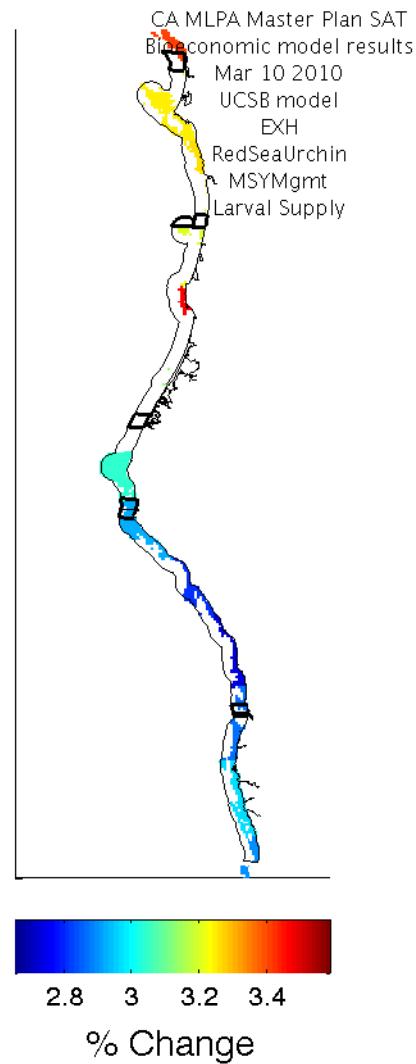
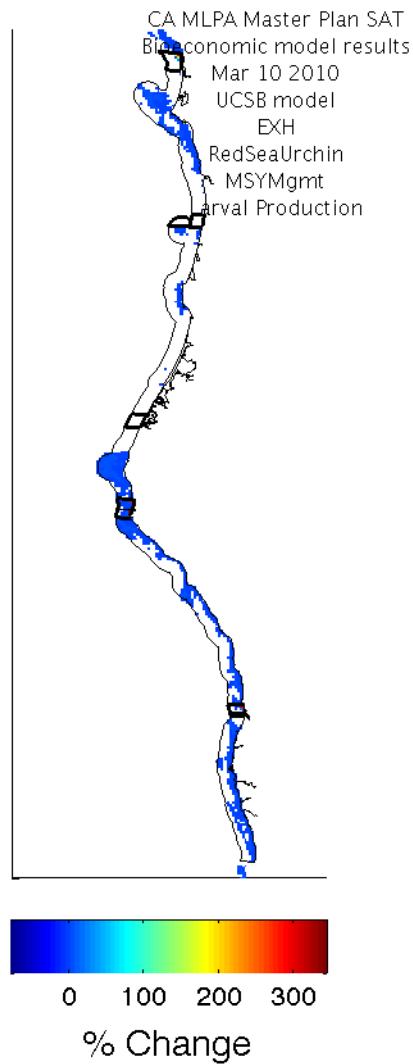
Relative to MSY maximum effort

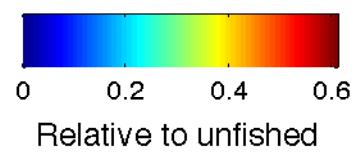
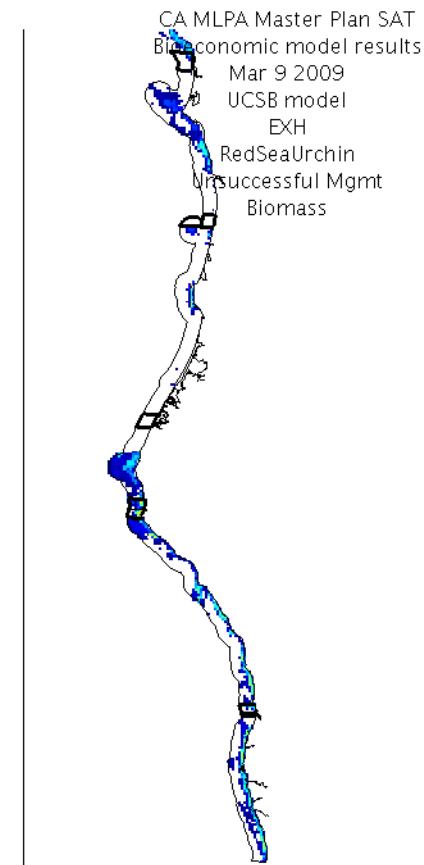
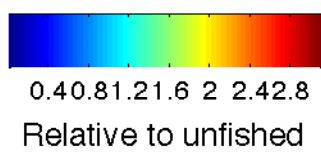
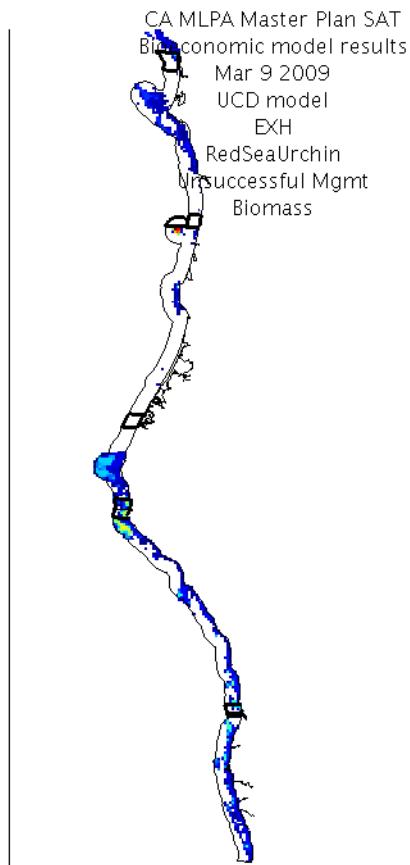
CA MLPA Master Plan SAT
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UCD model
EXH
RedSeaUrchin
MSY-type
Larval Recruitment

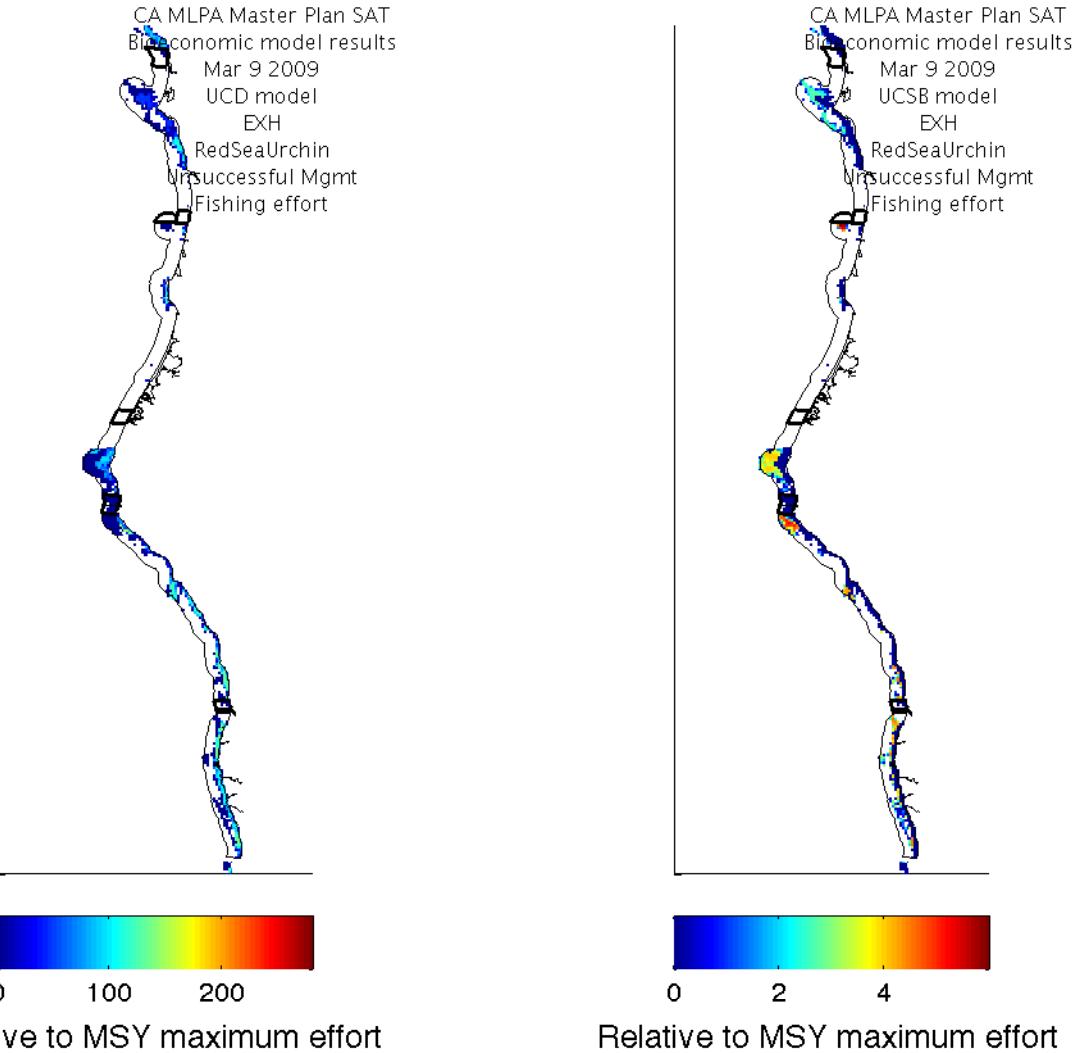


Proportion of Maximum

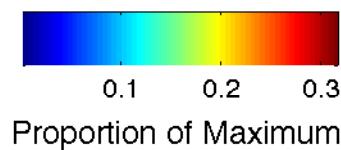
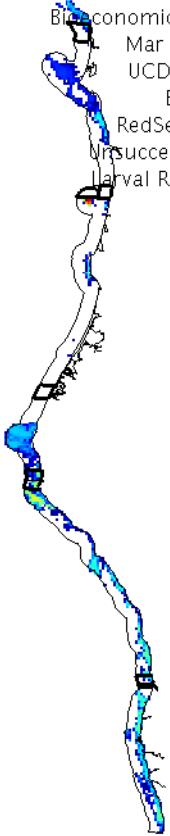


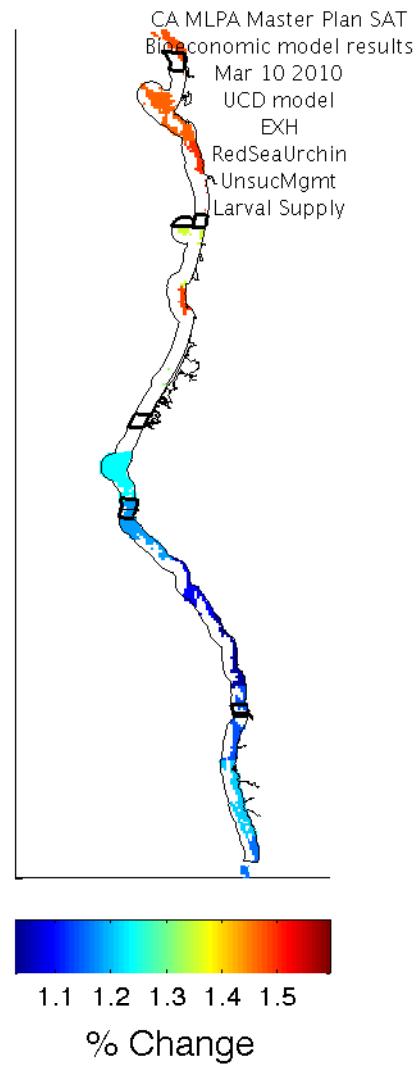
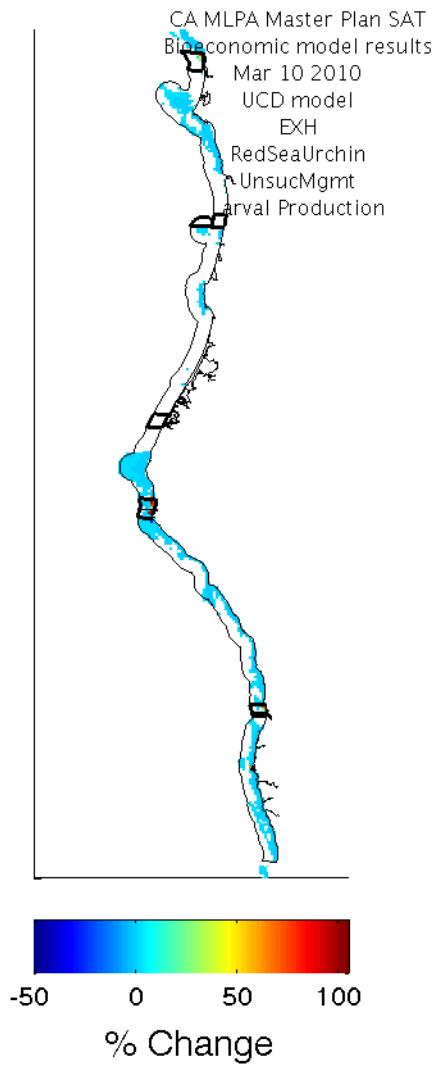


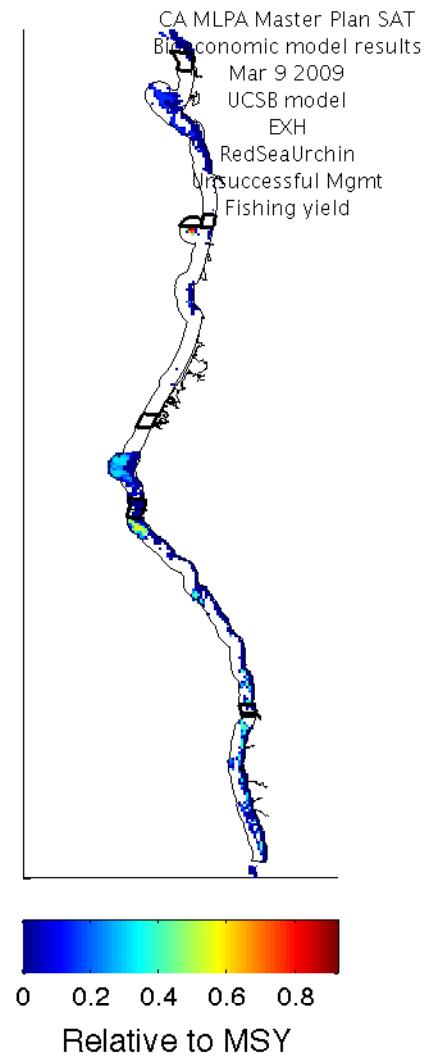
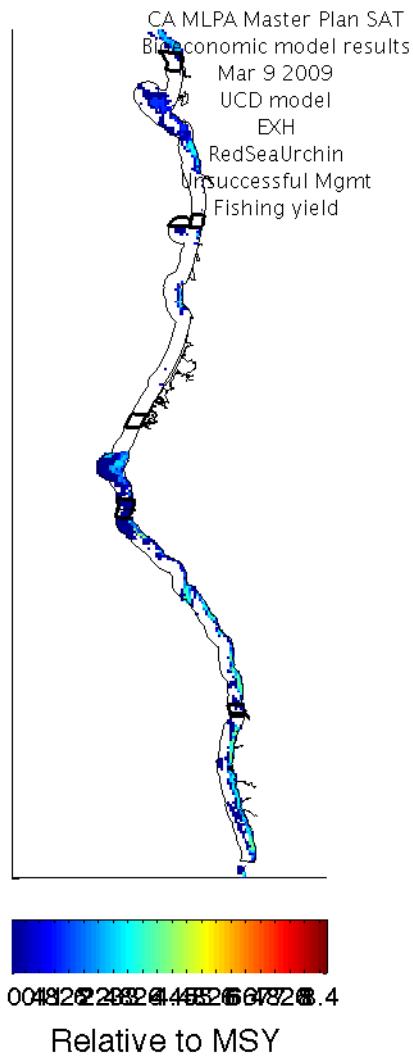


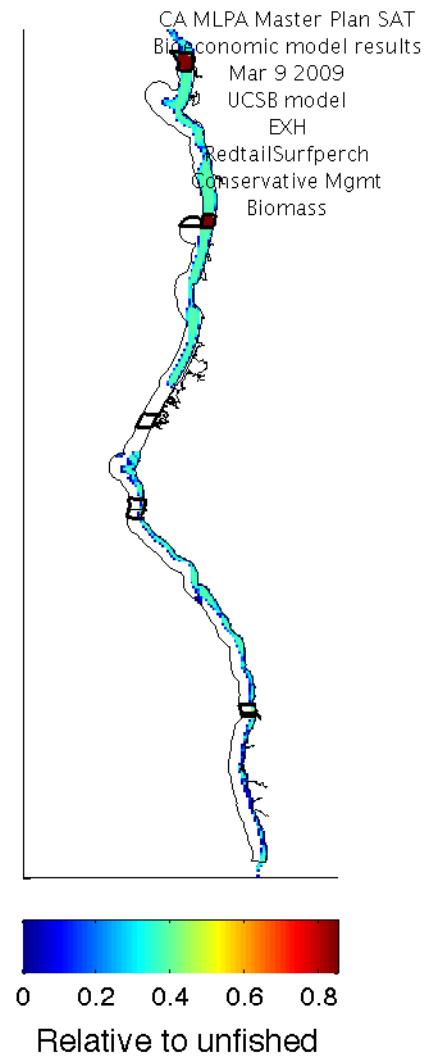
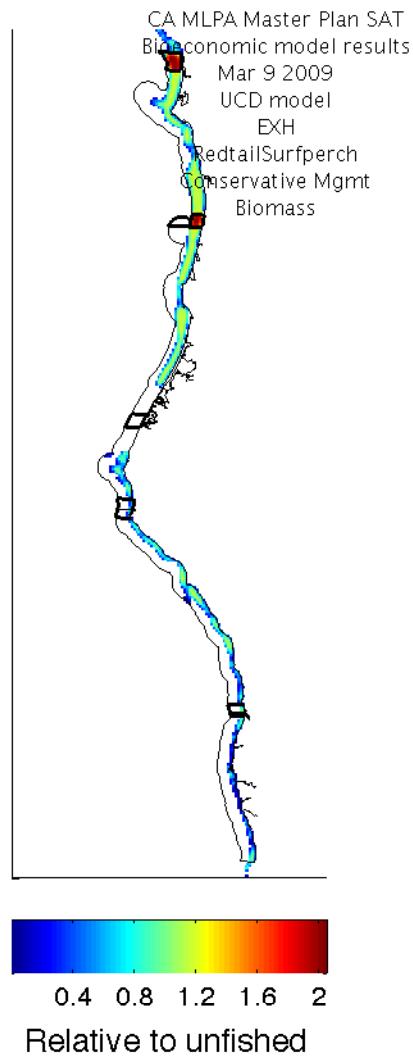


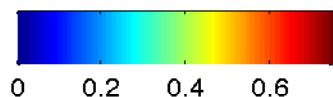
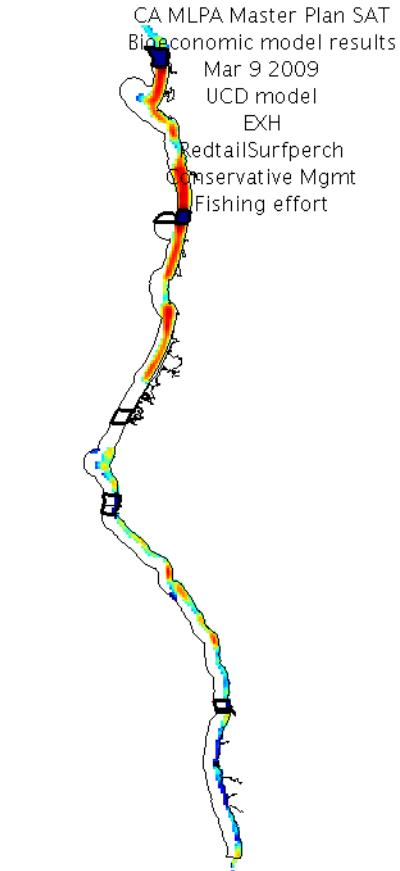
CA MLPA Master Plan SAT
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UCD model
EXH
RedSeaUrchin
Unsuccessful Mgmt
Larval Recruitment



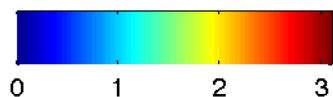
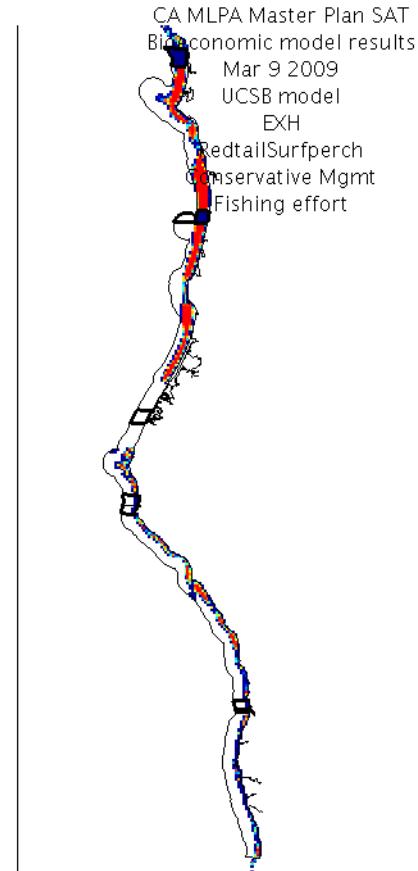








Relative to MSY maximum effort

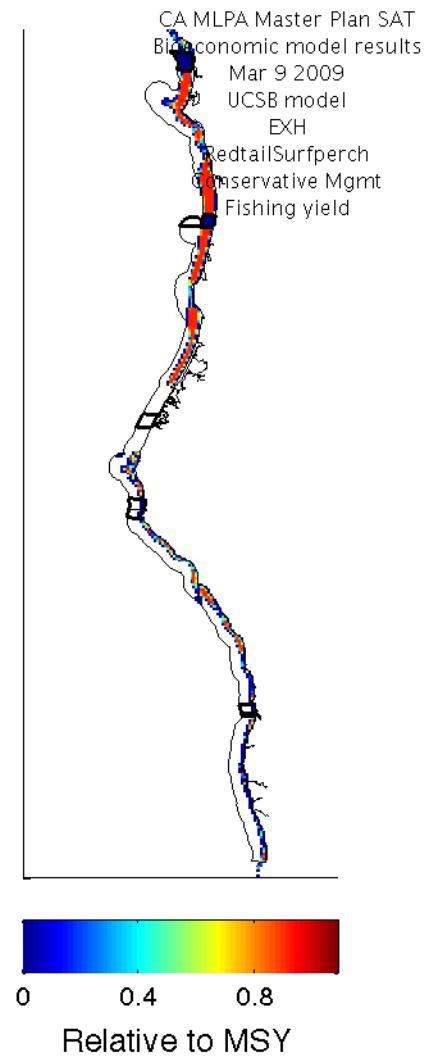
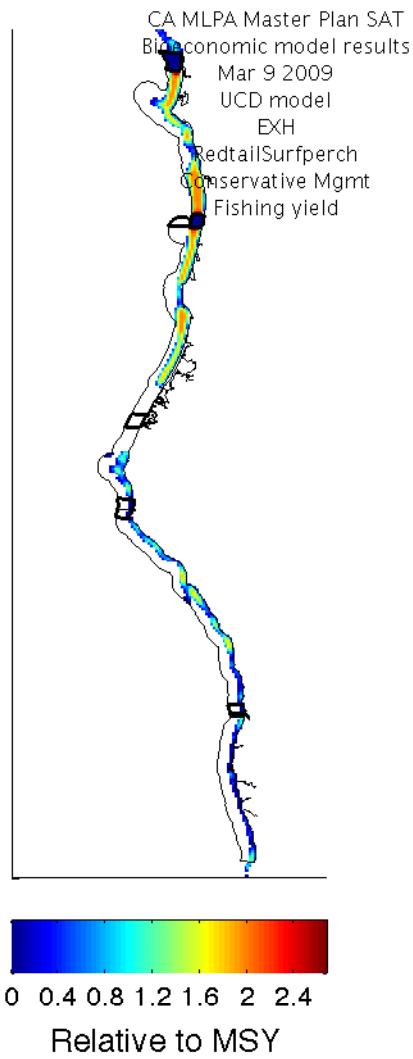


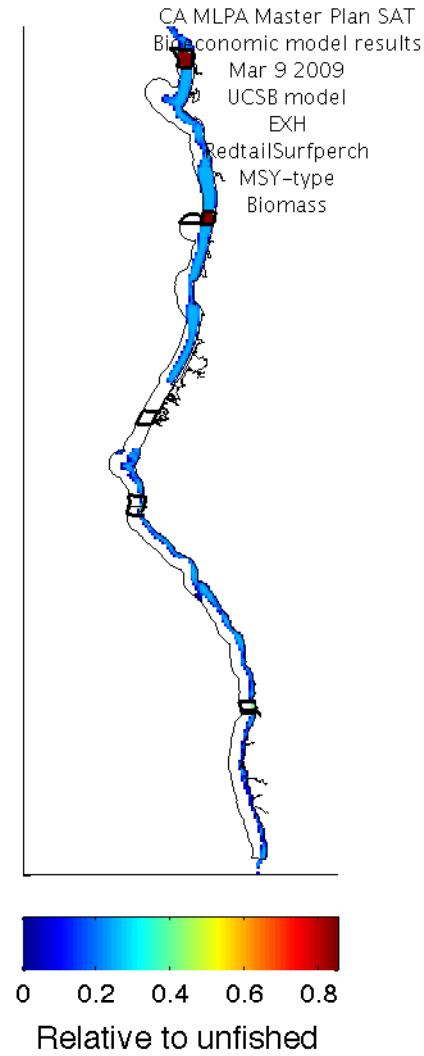
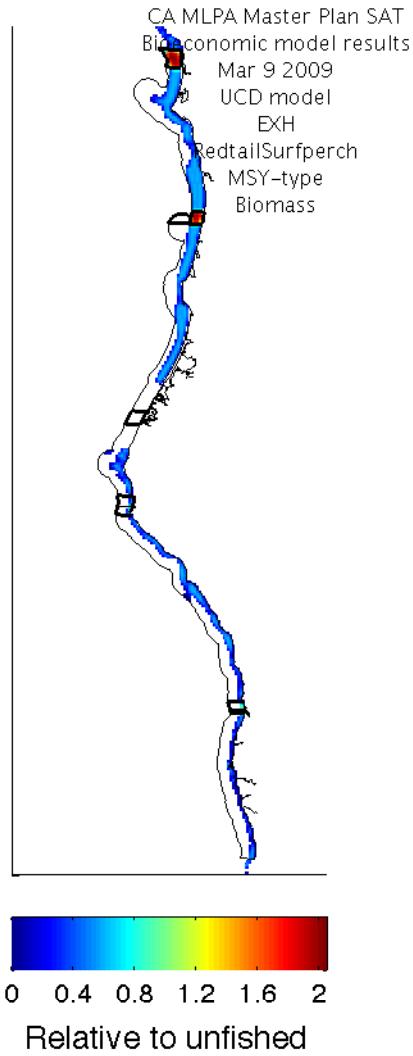
Relative to MSY maximum effort

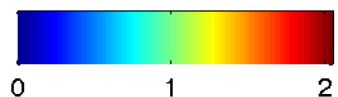
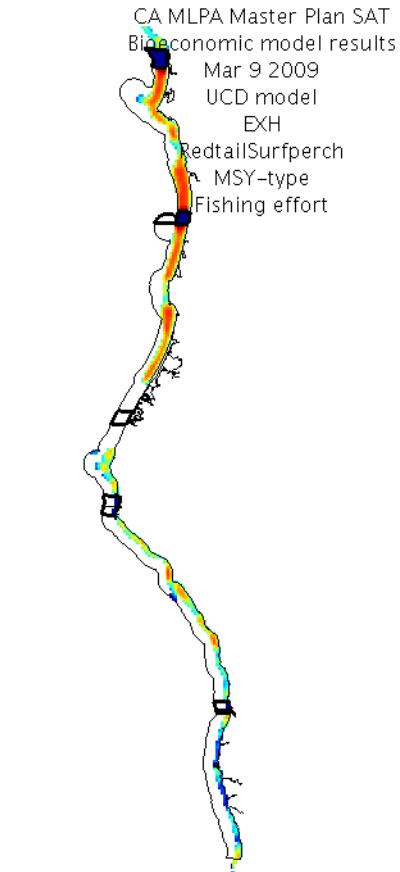
CA MLPA Master Plan SAT
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UCD model
EXH
RedtailSurfperch
Conservative Mgmt
Interval Recruitment

0.2 0.4 0.6

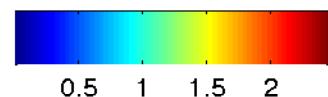
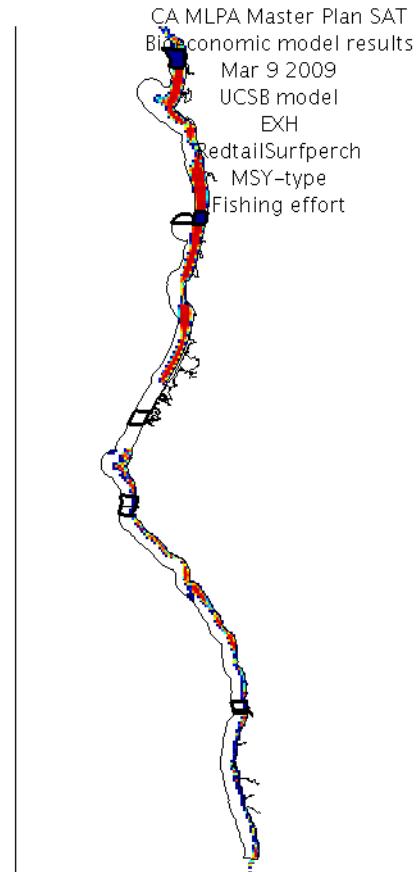
Proportion of Maximum







Relative to MSY maximum effort



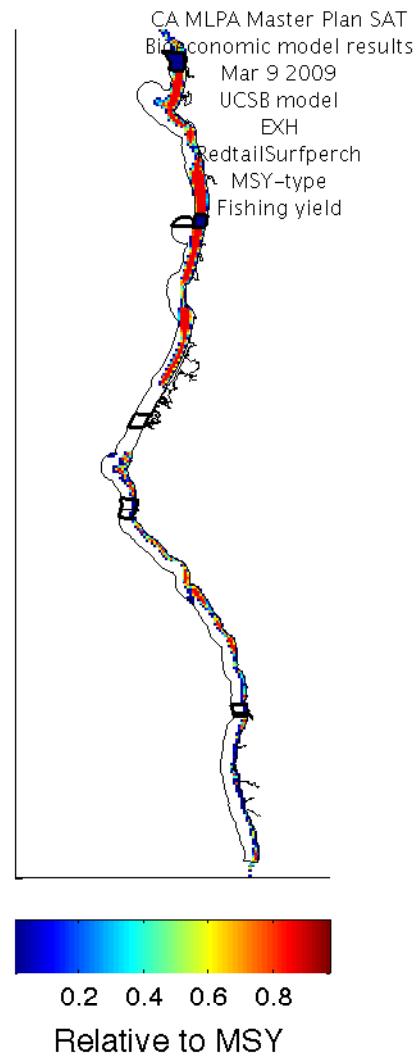
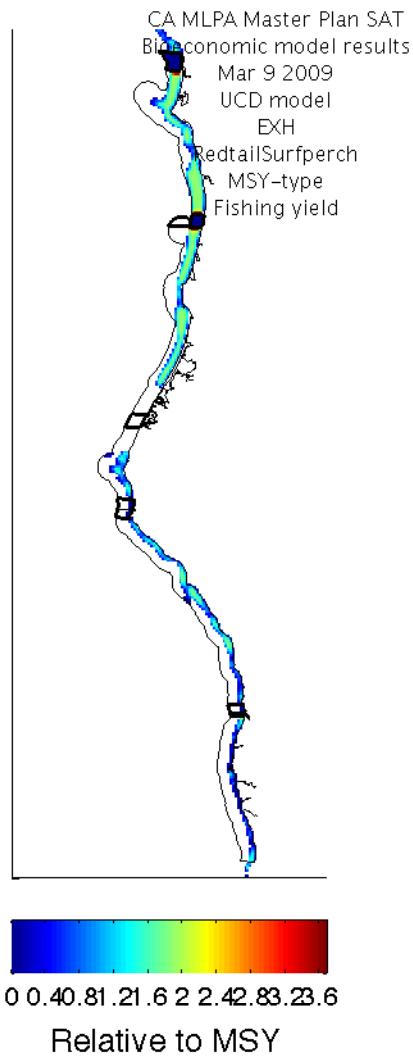
Relative to MSY maximum effort

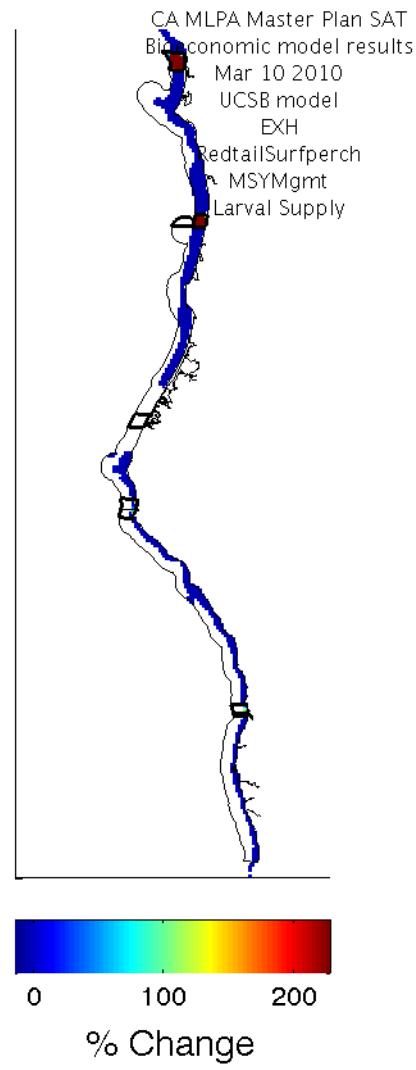
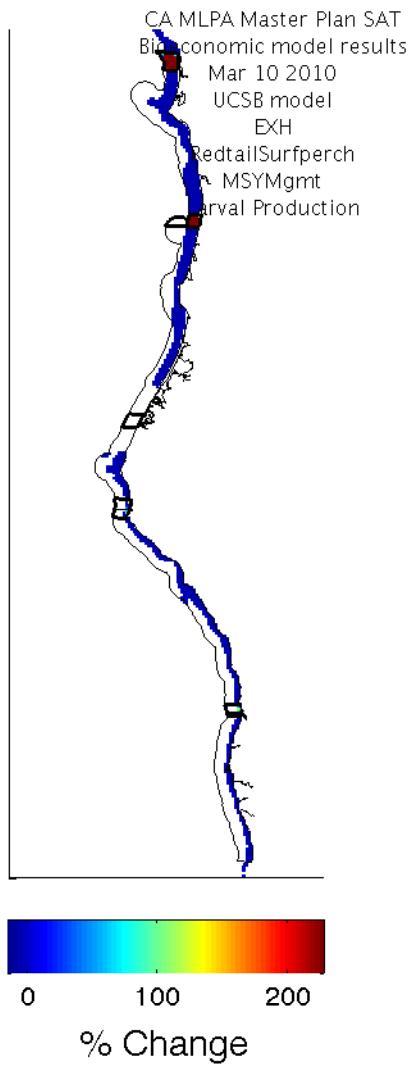
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Larval Recruitment

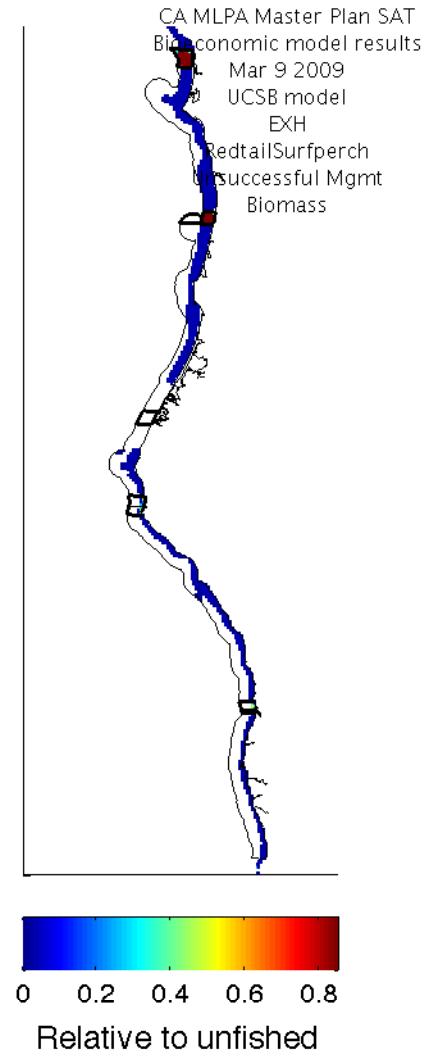
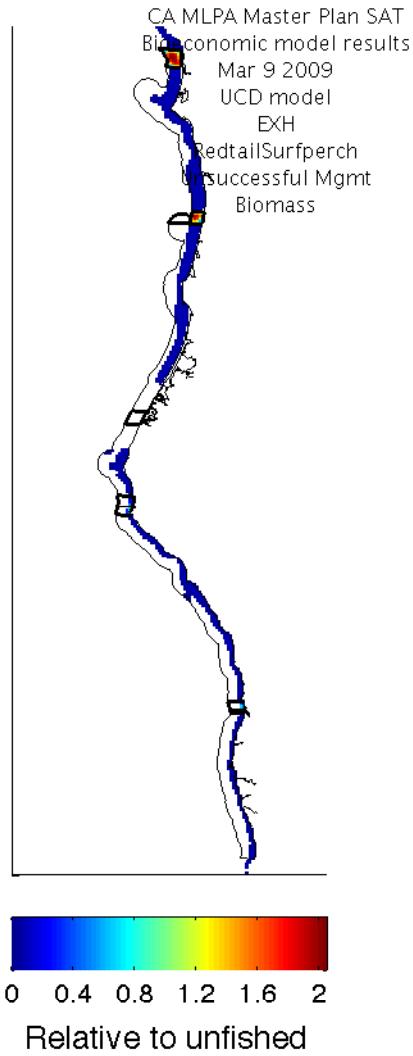
0.2 0.4 0.6

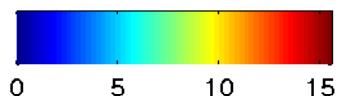
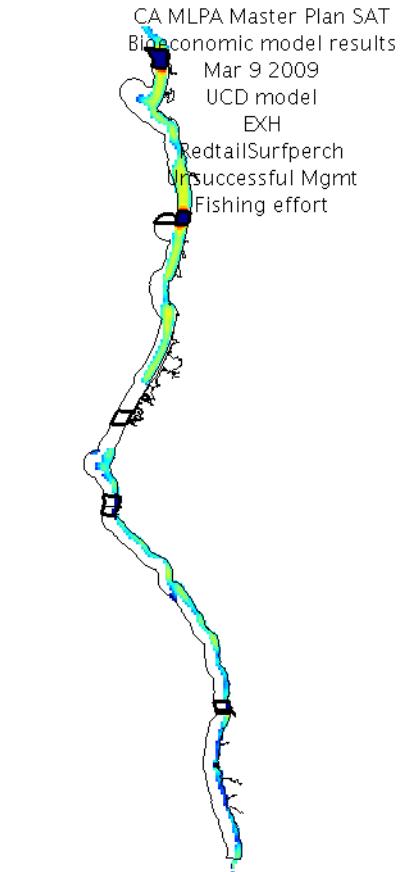
A horizontal color bar with a gradient from dark blue on the left to dark red on the right. It is divided into three segments by white tick marks labeled '0.2', '0.4', and '0.6'.

Proportion of Maximum

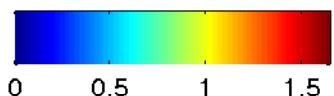
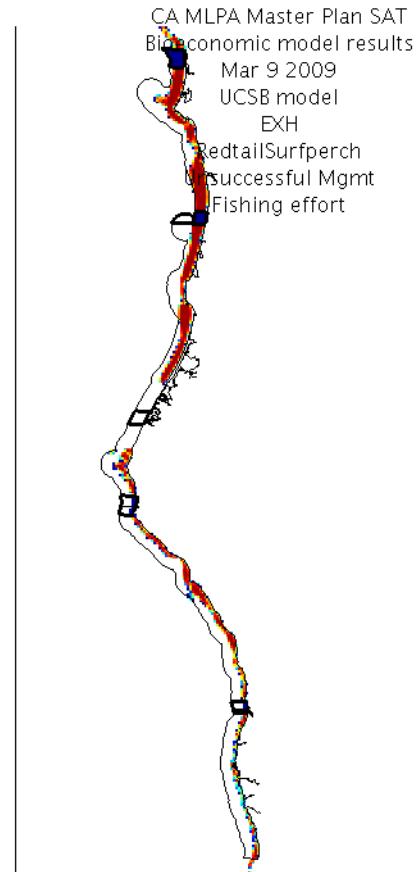








Relative to MSY maximum effort



Relative to MSY maximum effort

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